

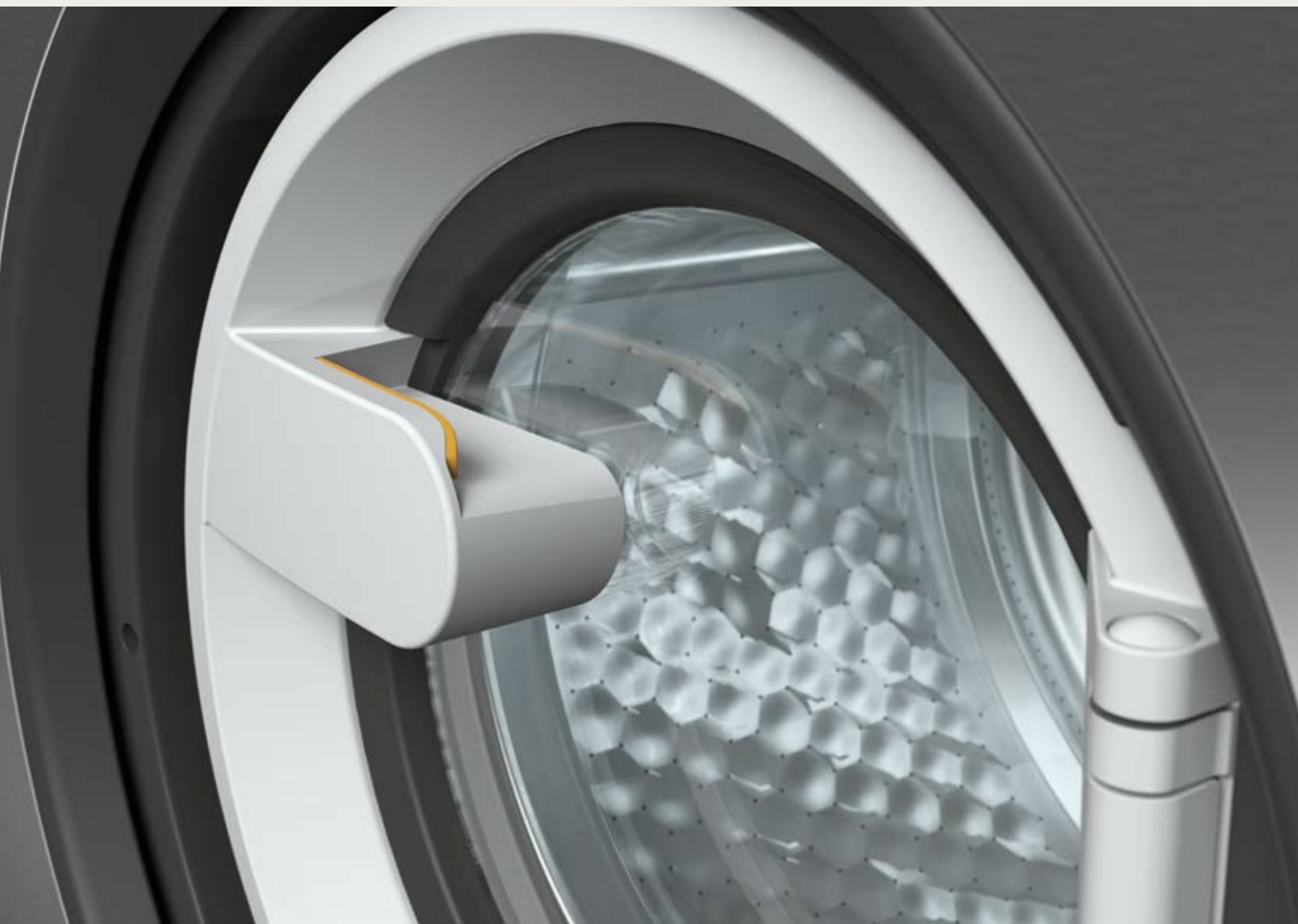
Product Overview

Laundry Machines and Accessories

Miele Professional. Immer Besser.

Edition 1 | January 2024

125
Years



Caring for Our Customers With the Most Reliable and Sustainable Solutions.



With Miele Professional, you are choosing reliable solutions that stand for quality and longevity.

As a family company now run by its fourth generation, Miele remains true to its responsibility to its products and processes, its employees and business partners and towards conserving our natural resources. This is reflected in the materials we choose as well as in the design and production of our machines. All of our customers benefit from innovations 'Made in Germany' which set standards throughout the industry as well as from award winning product design for ergonomics and functionality, all benefiting from low consumption and running costs.

You have the reassurance that Miele Professional develops the best and most inspiring solutions for our customers. Our guiding principle of 'Immer Besser' has been at our core for the last 125 years, and continues to be at the heart of what we do, ensuring reliability and quality for all of our solutions.

Markus Miele Reinhard Zinkann

Dr. Markus Miele
Executive Director and Co-Proprietor
Miele Cie. KG

Dr. Reinhard Zinkann
Executive Director and Co-Proprietor
Miele Cie. KG

1899 — **125** Years — 2024

Explore Our Solutions

Marketing Managers – ensure contents written text is consistent with Capitals for product names
Please pay attention to consistency of written word.

Foreword 2

Sustainability 3

360PRO solutions 4

Miele MOVE & Service 5

Washing machines

Controls 8 – 9

SmartBiz. 10 – 11

Little Giants 12 – 19

Benchmark Machines 20 – 29

Profitronic M 30 – 31

Barrier washing machines 32 – 35

Wash programmes 36 – 43

Washing machines for contract cleaners 44 – 49

Wash programmes and load volumes Mop Star 50 – 53

Washing machines for coin-op laundries 54 – 57

Self-service wash programmes 58 – 59

Dryers and drying cabinets

Controls 62 – 63

SmartBiz. 64 – 65

Little Giants 66 – 73

Benchmark Machines 74 – 87

SlimLine 88 – 91

Drying units 92 – 93

Drying programmes 94 – 99

Finish

Controls 102 – 103

Steam ironing system 104 – 105

Rotary ironers 106 – 107

Flatwork ironers 108 – 111

LACO flatwork ironers 112 – 119

LACO folders 120 – 121

Dispensing systems

Peristaltic and membrane pumps. 122 – 123

Accessories and digital products

Laundry technology. 124 – 175

Digital products 176 – 178

ProCare Tex detergents and care products 179 – 183

Abbreviations, symbols, patent numbers 184

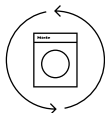
This QR code is optional for the countries to include or not linking to their website and /or webshop directly.



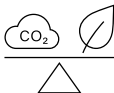
Find all information here:
www.miele.com

Our Pledges for the Planet

The race to save our only planet is ever-accelerating. Our commitment to evolve our ambitions is too. With these pledges, we intend to continue along the path we have already embarked on:



Make sustainability happen at every step
We continuously work towards making sustainability essential at every stage of our products' and services' life cycle – as well as in all of our value chains, and in the homes and businesses of our customers.



Make machines that won't leave a mark
Miele is dedicated to producing the best possible products and services with the least impact on the environment, with the ultimate aim to make them 100% carbon-neutral.



End waste by giving our machines new life
We are working towards creating a circular value chain with net-zero waste for all materials used in our machines to re-enter the loop at the end of their lifecycle.

360PRO – The Holistic and Sustainable Solution for All Your Business Needs

You can rely on our unrivalled support when it comes to all of your reprocessing needs through our tried and tested holistic solutions offering. Miele Professional provides you with inspiring solutions to meet the many demands of your business. From planning, through to calculation, and up to implementation and maintenance, we ensure that you can fully focus on your daily work, all with total peace of mind. **We call this 360PRO.**



Manage your data.
Optimize your workflow.
Visualize your potential.
Empower yourself.



For more information:
Miele MOVE:
miele.de/mielemove

Please adapt QR Code to local needs



Miele MOVE. Your Digital Solution for Efficient Machine, Data and Process Management.

Intuitive, transparent, efficient. Miele MOVE connects commercial machines, and optimises processes and maintenance. The platform combines convenient user interfaces with intelligent assistance tools. Optimisation has never been simpler.



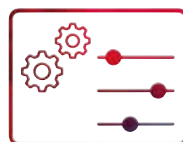
Safe documentation by collecting operating data



Live information and notifications on the condition and status of machines



Intuitive user interface with dashboard and widgets providing insights at a glance



Customisable machine and location management to improve your daily planning

Service Solutions You Can Depend On

PROtect

Miele PROtect combines comprehensive services, maximum cost control and the easy availability of spare parts. Our specially trained technicians perform and document service work according to Miele standards and templates and in full compliance with legal requirements. This guarantees process security and preserves the value of your machines in the long term. We provide transparent advice specific to your industry, coordinate appointments and guarantee the availability of suitable spare parts – even 15 years after machine production ceases. Our comprehensive service network protects your machines and your business, giving you total peace of mind.





Washing Machines

SmartBiz

PWM 300

Little Giants / Evolution / Performance

PWM 307 / 507 / 508 / 507 Hygiene /
507 Special

Little Giants / Performance Plus

PWM 906 / 907 / 908

The Benchmark Machines / Performance Plus

PWM 509 / 511 / 514 / 520

The Benchmark Machines / Performance Plus

PWM 909 / PDR 909/ PWM 912 / 916 / 920

Professional

PW 6241 / 6321

Barrier washing machines

PW 6163 / 6243 / 6323

Washing machines for contract cleaners

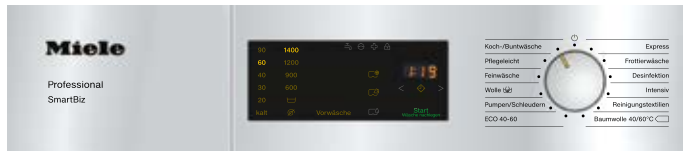
PWM 506 Mop Star 60 / 508 Mop Star 80 /
PWM 509 Mop Star / 511 Mop Star /
514 Mop Star / 520 Mop Star

Washing machines for coin-op laundries

PWM 906 Self Service / 907 Self Service
PWM 511 Self Service / 514 Self Service /
520 Self Service

Controls

Washing machines



DirectSensor controls

- Rotary selector with local-language text
- The display provides information on the temperature, spin speed and countdown time



M Select control system

- Rotary selector
- Programme symbols on control panel
- Touch display with all information in local language, 29 languages



M Special controls

- 1 to 4 direct-selection programmes in display
- Touch display with text user interface, 29 languages



M Touch Flex controls

- High-level user convenience through full-touch colour display
- Simple and intuitive operation at the touch of a fingertip or by swiping
- All information as plain text, 31 languages



M Touch Pro controls

- High-level user convenience through full-touch colour display
- Simple and intuitive operation at the touch of a fingertip or by swiping
- All information as plain text, 31 languages
- Various operating modes to meet individual client needs

M Touch Pro Plus controls

- High-level user convenience through full-touch colour display
- Simple and intuitive operation at the touch of a fingertip or by swiping
- All information as plain text, 31 languages
- All information on wash cycles available at a glance
- Freely programmable to meet all user needs
- Functions for expert users, e.g. skip and manual controls, taken one step further.



Profitronic M controls

- 6 direct-access pushbuttons plus jog shuttle
- Freely programmable controls with 199 programme slots
- Large range of programmes with application-specific wash programmes
- Display showing all information in local language
- Card reader

M Select Mop controls

- Rotary selector
- Programme symbols on control panel
- Touch display with all information in local language, 29 languages
- Numerous special programmes as standard, e.g. for cloths and mops
- Special disinfection programmes, including RKI-listed programmes, ensure reliable hygiene.

Washing Machines

SmartBiz

Load capacity 7.0 kg / DirectSensor controls



Technical data	PWM 300
Frontloader, door opening [Ø mm]	300
Performance data	
Load capacity [kg]	7.0
Honeycomb drum, drum volume [l]	64
Max. spin speed [max. rpm]	1400
g factor	535
Residual moisture [%]	49
Controls/programmes	
DirectSensor display, 7-segment, rotary selector with local-language text	◆
Delay start, max. 24 h	◆
Efficiency and sustainability	
Energy efficiency / Spin performance	A/B
Weighted water consumption per cycle	37 l
Weighted energy consumption per 100 cycles	45 kWh
Sound emissions in spin cycle of ECO 40-60 in dB(A) re 1 pW	A
Water connections	
1 x cold water, 1/2" with 3/4" threaded union	◆
Drain pump (LP) DN 22	◆
Drive/electrical connections	
AC 230 V 50 Hz	◆
Heating [kW]	1.9 - 2.2
Total rated load [kW]	2.1 - 2.4
Fuse rating [A]	1 x 10
Dispenser systems	
3-compartment front dispenser	◆
Connection options	
LAN/WiFi	-/-
Dimensions, weight	
External dimensions H/W/D [mm]	850/596/636
Weight, net [kg]	91
Installation as washer-dryer stack possible	◆
Outer casing	
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆
Programme duration	
Cottons 60°C [mins.]	79
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆
Virus seal	◆

Washing Machines

Little Giants / Evolution / Performance

Load capacity 7-8 kg / M Select controls



EVOLUTION PERFORMANCE

Technical data	PWM 307	PWM 507	PWM 508
Performance data			
Load capacity [kg]	7	7	8
Honeycomb drum, drum volume [l]	64	64	73
Max. spin speed [max. rpm]	1,600	1,600	1,600
g factor	704	704	704
Residual moisture with cold rinse/with warm rinse [%]	48/45	48/45	48/45
Controls/programmes			
M Select	◆	◆	◆
Standard programmes	◆	◆	◆
Special programmes	—	◆	◆
Delay start, max. 24 h	◆	◆	◆
Efficiency and sustainability			
Energy efficiency / Spin performance	A/A	A/A	A/A
Weighted water consumption per cycle	37 l	37 l	47 l
Weighted energy consumption per 100 cycles	45 kWh	45 kWh	47 kWh
Sound emissions in spin cycle of ECO 40-60 in dB(A) re 1 pW	A	A	A
Water connections			
1 x cold water 1/2" with 3/4" threaded union / 1 x hot water 1/2" with 3/4" threaded union	◆/—	◆/◆	◆/◆
Drain pump (DP) DN 22 / Drain valve (DV) DN 70	◆/—	◆/◆	◆/◆
Drive/electrical connections			
Brushless synchronous motor	◆	◆	◆
2N AC 400 V 50 Hz	◆	◆	◆
Heating [kW]	5.3	5.3	5.3
Total rated load [kW]	5.5	5.5	5.5
Fuse rating [A]	2 x 16	2 x 16	2 x 16
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz			
Heating [kW]	2.65	2.65	2.65
Total rated load [kW]	2.85	2.85	2.85
Fuse rating [A]	1 x 16	1 x 16	1 x 16
Dispenser systems			
3-compartment front dispenser	◆	◆	◆
Dispenser pump connections	—	Max. 6	Max. 6
Connection options			
LAN/WiFi	—/◆	◇/◆	◇/◆
XCI box	◇	◇	◇
XCI adapter	◇	◇	◇
Versatile dispenser adapter for max. 6 liquid products	—	◇	◇
XKM 3200 WL PLT communication module	—	◇	◇
Payment system	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Dimensions, weight			
External dimensions H/W/D [mm]	850/596/714	850/596/714	850/596/714
Weight, net [kg]	98	98	103
Installation as washer-dryer stack possible	◇	◇	◇
Casing, optional			
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆	◆	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	—	◇	◇
Programme duration			
Cottons 60°C [mins.]	59/—	59/49	59/49
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆
Virus seal	◆	◆	◆

Washing Machines

Little Giants / Performance / Hygiene version

Load capacity 7 kg / M Select controls



PERFORMANCE

Technical data	PWM 507 Hygiene
Frontloader, door opening [Ø mm]	300
Performance data	
Load capacity [kg]	7
Honeycomb drum, drum volume [l]	64
Max. spin speed [max. rpm]	1,600
g factor	704
Residual moisture with cold rinse/with warm rinse [%]	48/45
Drum lighting	◆
Controls/programmes	
M Select	◆
Delay start, max. 96 h	◆
Water connections	
1 x cold water, 1/2" with 3/4" threaded union	◆
1 x hot water, 1/2" with 3/4" threaded union	◆
Drain pump (DP) DN 22	◆
Drain pump (DV) DN 70	◆
Drive/electrical connections	
Brushless synchronous motor	◆
2N AC 400 V 50 Hz	◆
Heating [kW]	5.3
Total rated load [kW]	5.5
Fuse rating [A]	2 x 16
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz	
Heating [kW]	2.65
Total rated load [kW]	2.85
Fuse rating [A]	1 x 16
Dispenser systems	
3-compartment front dispenser	◆
Dispenser pump connections	Max. 6
Connection options	
LAN/WiFi	◇/◆
XCI box	◇
Versatile dispenser adapter for max. 6 liquid products	◇
XKM 3200 WL PLT communication module	◇
Peak-load negotiation	◇
Dimensions, weight	
External dimensions H/W/D [mm]	850/596/714
Weight, net [kg]	100
Installation as washer-dryer stack possible	◇
Outer casing	
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	◇
Programme duration	CW/HW
Cottons 60°C [mins.]	59/49
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆
Virus seal	◆

Washing Machines

Little Giants / Performance / Special version

Load capacity 7 kg / M Special controls



PERFORMANCE

Technical data	PWM 507 Special
Frontloader, door opening [Ø mm]	300
Performance data	
Load capacity [kg]	7
Honeycomb drum, drum volume [l]	64
Max. spin speed [max. rpm]	1,400
g factor	535
Residual moisture with cold rinse/with warm rinse [%]	52/50
Drum lighting	◆
Controls/programmes	
M Special	◆
Water connections	
1 x cold water, 1/2" with 3/4" threaded union	◆
1 x hot water, 1/2" with 3/4" threaded union	◆
Drain pump (DP) DN 22 or Drain valve (DV) DN 70	◆
Drive/electrical connections	
Brushless synchronous motor	◆
2N AC 400 V 50 Hz	◆
Heating [kW]	5.2
Total rated load [kW]	5.5
Fuse rating [A]	2 x 16
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz	
Heating [kW]	2.65
Total rated load [kW]	2.85
Fuse rating [A]	1 x 16
Dispenser systems	
3-compartment front dispenser	◆
Dispenser pump connections	Max. 6
Connection options	
LAN/WiFi	◇/◆
XCI box	◇
Versatile dispenser adapter for max. 6 liquid products	◇
XKM 3200 WL PLT communication module	◇
Peak-load negotiation	◇
Dimensions, weight	
External dimensions H/W/D [mm]	850/596/714
Weight, net [kg]	98
Installation as washer-dryer stack possible	◇
Outer casing	
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆
Programme duration	CW/HW
Cottons 60°C [mins.]	59/49
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆
Virus seal	◆

Washing Machines

Little Giants / Performance Plus

Load capacity 6-8 kg / M Touch Flex controls



PERFORMANCE PLUS

Technical data	PWM 906	PWM 907	PWM 908
Frontloader, door opening [Ø mm]	300	300	300
Performance data			
Load capacity [kg]	6	7	8
Honeycomb drum, drum volume [l]	57	64	73
Max. spin speed [max. rpm]	1,600	1,600	1,600
g factor	704	704	704
Residual moisture with cold rinse/with warm rinse [%]	48/45	48/45	48/45
Drum lighting	◆	◆	◆
Controls/programmes			
M Touch Flex	◆	◆	◆
Delay start, max. 96 h	◆	◆	◆
Water connections			
1 x cold water, 1/2" with 3/4" threaded union	◆	◆	◆
1 x hot water, 1/2" with 3/4" threaded union	◆	◆	◆
Drain pump (DP) DN 22 or Drain valve (DV) DN 70	◆	◆	◆
Drive/electrical connections			
Brushless synchronous motor	◆	◆	◆
2N AC 400 V 50 Hz	◆	◆	◆
Heating [kW]	5.3	5.3	5.3
Total rated load [kW]	5.5	5.5	5.5
Fuse rating [A]	2 x 16	2 x 16	2 x 16
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz			
Heating [kW]	2.65	2.65	2.65
Total rated load [kW]	2.85	2.85	2.85
Fuse rating [A]	1 x 16	1 x 16	1 x 16
Dispenser systems			
3-compartment front dispenser	◆	◆	◆
Dispenser pump connections	Max. 6	Max. 6	Max. 6
Connection options			
LAN/WiFi	◇/◆	◇/◆	◇/◆
XCI box	◇	◇	◇
XCI adapter	◇	◇	◇
Versatile dispenser adapter for max. 6 liquid products	◇	◇	◇
XKM 3200 WL PLT communication module	◇	◇	◇
Payment system	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Dimensions, weight			
External dimensions H/W/D [mm]	850/596/714	850/596/714	850/596/714
Weight, net [kg]	100	102	103
Installation as washer-dryer stack possible	◇	◇	◇
Casing, optional			
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆	◆	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	◇	◇	◇
Programme duration	CW/HW	CW/HW	CW/HW
Cottons 60°C [mins.]	59/49	59/49	59/49
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆
Virus seal	◆	◆	◆

Washing Machines

The Benchmark Machines / Performance

Load capacity 9 and 11 kg / M Touch Pro controls



PERFORMANCE

Technical data	PWM 509	PWM 511
Frontloader, door opening [Ø mm]	370	370
Performance data		
Load capacity 1:9 [kg]	9	11
Honeycomb drum, drum volume [l]	80	100
Max. spin speed [max. rpm]	1200	1100
g factor	440	370
Residual moisture with cold rinse/with warm rinse [%]	54% / 48%	54% / 50%
Controls/programmes		
M Touch Pro	◆	◆
Water connections		
Cold water, 1 x hose with 3/4" threaded union	◆	◆
Hot water, 1 x hose with 3/4" threaded union	◆	◆
Drain pump DN 22 or drain valve DN 70	◆	◆
Drive, electrical connection (electric heating)		
Brushless synchronous motor with frequency converter	◆	◆
3N AC 400 V 50 Hz	◆	◆
3AC 230 V 50/60 Hz	◇	◇
Heating [kW]	7.95	7.95
Total rated load [kW]	8.2	8.2
Fuse rating [A]	3 x 16	3 x 16
Dispenser systems		
3-compartment front dispenser	◆	◆
Dispenser pump connections	Max. 6	Max. 6
Connection options		
Connector Box	◇	◇
LAN/WiFi	◆/◆	◆/◆
Payment system	◇	◇
Versatile dispenser adapter for max. 6 liquid products	◇	◇
Peak-load negotiation	◇	◇
Dimensions, weight (electric heating)		
External dimensions H/W/D [mm]	1020/700/727	1020/700/827
Weight, net [kg]	140	148
Outer casing		
Side panels and front in iron grey, lid in iron grey, rear panel galvanised	◆	◆
Programme duration	CW/HW	CW/HW
Cottons 60°C [mins.]	54/49	54/49
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆
Virus seal	◆	◆

* stove-finished

Washing Machines

The Benchmark Machines / Performance

Load capacity 14 and 20 kg / M Touch Pro controls



PERFORMANCE

Technical data	PWM 514	PWM 520
Frontloader, door opening [Ø mm]	415	415
Performance data		
Load capacity 1:9 [kg]	14	20
Honeycomb drum 2.0, drum volume [l]	130	180
Max. spin speed [max. rpm]	1025	950
g factor	360	360
Residual moisture with cold rinse/with warm rinse [%]	53% / 49%	53% / 49%
Controls/programmes		
M Touch Pro	◆	◆
Water connections		
Cold water, 3 x hose with 3/4" threaded union	◆	◆
Hot water, 1 x hose with 3/4" threaded union	◆	◆
Hard water, 2 x hose with 3/4" threaded union	◇	◇
Drain valve	DN 70	DN 70
Drive, electrical connection (electric heating)		
3-phase asynchronous motor with frequency converter	◆	◆
3N AC 380-415 V 50/60 Hz, 3AC 230 V 50/60 Hz optional	◆	◆
Heating [kW]	9	12
Total rated load [kW]	11	15
Fuse rating [A]	3 x 16	3 x 25
Heating type options		
Electric, reduced electric/hot water	◆	◆
Dispenser systems		
3-compartment front dispenser, scoops individually removable	◆	◆
Dispenser pump connections	Max. 12	Max. 12
Connection options		
Connector Box	◇	◇
LAN/WiFi	◆/◆	◆/◆
Payment system	◇	◇
Peak-load negotiation	◇	◇
Dimensions, weight (electric heating)		
External dimensions H/W/D [mm]	1,352/799/1,010	1,452/924/950
Site-access dimensions H/W/D [mm]	1,350/795/897	1,450/920/857
Weight, net [kg]	272	384
Outer casing		
Side panels and front in iron grey, lid in iron grey, rear panel galvanised	◆	◆
Programme duration	CW/HW	CW/HW
Cottons 60°C [mins.]	56/49	58/49
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆
Virus seal	◆	◆

Washing Machines

The Benchmark Machines / Performance Plus
Load capacity 9 kg / M Touch Pro Plus controls



PERFORMANCE PLUS

Technical data	PWM 909
Frontloader, door opening [Ø mm]	370
Performance data	
Load capacity 1:9 [kg]	9
Honeycomb drum, drum volume [l]	80
Max. spin speed [max. rpm]	1300
g factor	520
Residual moisture with cold rinse/with warm rinse [%]	47% / 44%
Controls	
M Touch Pro Plus	◆
Water connections	
Cold water, 1 x hose with 3/4" threaded union	◆
Hot water, 1 x hose with 3/4" threaded union	◆
Drain valve DN 70 or drain pump DN 22	◆
Drive, electrical connection (electric heating)	
Brushless synchronous motor with frequency converter	◆
3N AC 400 V 50 Hz	◆
3AC 230 V 50/60 Hz	◇
Heating [kW]	7.95
Total rated load [kW]	8.2
Fuse rating [A]	3 x 16
Heating type options	
Electric	◆
Dispenser systems	
3-compartment front dispenser	◆
Dispenser pump connections	Max. 6
Connection options	
Connector Box	◇
LAN/WiFi	◆/◆
Payment system	◇
Versatile dispenser adapter for max. 6 liquid products	◇
Peak-load negotiation	◇
Dimensions, weight (electric heating)	
External dimensions H/W/D [mm]	1020/700/727
Weight, net [kg]	140
Outer casing	
Sides and lid in iron grey	◆
Rear panel galvanised, Machine front stainless steel, Machine front iron grey or lotus white optional	◆
Programme duration	CW/HW
Cottons 60°C [mins.]	49/45
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆
Virus seal	◆

Washer-Dryer Stack

The Benchmark Machines / Performance Plus
Load capacity 9 kg / M Touch Pro Plus controls



PERFORMANCE PLUS

Technical data	PDW 909
Frontloader, door opening [Ø mm]	370
Performance data	
Load capacity 1:9 [kg]	9
Honeycomb drum, drum volume [l]	80
Max. spin speed [max. rpm]	1300
g factor	520
Residual moisture with cold rinse/with warm rinse [%]	47% / 44%
Controls	
M Touch Pro Plus	◆
Water connections	
Cold water, 1 x hose with 3/4" threaded union	◆
Hot water, 1 x hose with 3/4" threaded union	◆
Drain valve DN 70 or drain pump DN 22	◆
Drive, electrical connection (electric heating)	
Brushless synchronous motor with frequency converter	◆
3N AC 400 V 50 Hz, 3AC 230 V 50/60 Hz optional	◆
Heating [kW]	7.95 Washing machine
Total rated load [kW]	11 (PWM 8.2 kW)
Fuse rating [A]	3 x 16
Heating	
Electric	◆
Dispenser systems	
3-compartment front dispenser	◆
Dispenser pump connections	Max. 6
Connection options	
Connector Box	◇
LAN/WiFi	◆/◆
Payment system	◇
Peak-load negotiation	◇
Dimensions, weight (electric heating)	
External dimensions H/W/D [mm]	1,352/799/940
Weight, net [kg]	259
Outer casing	
Sides and lid in iron grey	◆
Rear panel galvanised, Machine front stainless steel (iron grey optional)	◆
Programme duration	CW/HW
Cottons 60°C [mins.]	49/45
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆
Virus seal	◆

Washing Machines

The Benchmark Machines / Performance Plus

Load capacity 12, 16 and 20 kg / M Touch Pro Plus controls



PERFORMANCE PLUS

Technical data	PWM 912	PWM 916	PWM 920
Frontloader, door opening [Ø mm]	415	415	415
Performance data			
Load capacity 1:9 [kg]	12	16	20
Honeycomb drum 2.0, drum volume [l]	110	140	180
Max. spin speed [max. rpm]	1150	1075	1075
g factor	460	460	460
Residual moisture with cold rinse/with warm rinse [%]	48% / 44%	48% / 44%	48% / 44%
Controls			
M Touch Pro Plus	◆	◆	◆
Water connections			
Cold water, 3 x hose with 3/4" threaded union	◆	◆	◆
Hot water, 1 x hose with 3/4" threaded union	◆	◆	◆
Hard water, 2 x hose with 3/4" threaded union	◇	◇	◇
Drain valve	DN 70	DN 70	DN 70
Drive, electrical connection (electric heating)			
3-phase asynchronous motor with frequency converter	◆	◆	◆
3N AC 380-415 V 50/60 Hz	◆	◆	◆
Heating [kW]	9	14	18
Total rated load [kW]	11	16	21
Fuse rating [A]	3 x 16	3 x 25	3 x 35
Heating type options			
Electric, steam, reduced electric/hot water, without heating	◆	◆	◆
Dispenser systems			
3-compartment front dispenser, scoops individually removable	◆	◆	◆
Dispenser pump connections	Max. 12	Max. 12	Max. 12
Connection options			
Connector Box	◇	◇	◇
LAN/WiFi	◆/◆	◆/◆	◆/◆
Payment system	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Water recovery	◇	◇	◇
Dimensions, weight (electric heating)			
External dimensions H/W/D [mm]	1,352/799/940	1,452/924/849.5	1,452/924/950
Site-access dimensions H/W/D [mm]	1,350/795/827	1,450/920/757	1,450/920/857
Weight, net [kg]	259	328	381
Outer casing			
Sides and lid in iron grey	◆	◆	◆
Rear panel galvanised, machine front stainless steel	◆	◆	◆
Programme duration	CW/HW	CW/HW	CW/HW
Cottons 60°C [mins.]	49/42	49/43	55/44
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆
Virus seal	◆	◆	◆

* Steam valve not standard

Washing Machines

Profitronic M

Load capacity 24 and 32 kg / Profitronic M controls



Technical data	PW 6241	PW 6321
Frontloader, door opening [Ø mm]	430	430
Performance data		
Load capacity [kg]	24	32
Honeycomb drum, drum volume [l]	240	320
Max. spin speed [max. rpm]	1100	1000
g factor	542	448
Residual moisture with cold rinse/with warm rinse [%]	46% / 43%	50% / 47%
Controls/programmes		
Profitronic M, freely programmable	◆	◆
Water connections		
Cold water, 2 x hose with 3/4" threaded union	◆	◆
Hot water, 1 x hose with 3/4" threaded union	◆	◆
Hard water, 2 x hose with 3/4" threaded union	◆	◆
Cold water valve for liquid dispensing, 3/4" threaded union, 1 x (Series with MF 01 fitted)	◇	◇
Drain valve	DN 70	DN 70
Drive/electrical connection (electric heating)		
3-phase asynchronous motor with frequency converter	◆	◆
3N AC 380-415 V 50-60 Hz	◆	◆
Heating [kW]	24	30
Total rated load [kW]	25	31
Fuse rating [A]	3 x 50	3 x 63
Heating type options		
Electric, steam, reduced electric/hot water, without heating, steam*	◆	◆
Dispenser systems		
3-compartment front dispenser, scoops individually removable	◆	◆
Dispenser pump connections	Max. 12	Max. 12
Connection options		
Peak-load negotiation	◇	◇
RS 232 serial interface	◇	◇
External stop signal	◇	◇
Water recovery	◇	◇
Dimensions, weight (electric heating)		
External dimensions H/W/D [mm]	1640/1085/1250	1640/1085/1280
Weight, net [kg]	640	648
Casing		
Sides and machine lid in iron grey (stove-finished)	◆	◆
Rear panel galvanised, machine front stainless steel	◆	◆
Programme duration	CW/HW	CW/HW
Cottons 60°C [mins.]	61/49	61/49
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆
Virus seal	◆	◆

* Steam valve not standard

Barrier Washing Machines

Profitronic M

Load capacity 16-32 kg / Profitronic M controls



Washing machines	PW 6163	PW 6243	PW 6323
Load capacity [kg]	16	24	32
Honeycomb drum, drum volume [l]	160	240	320
Max. spin speed [max. rpm]	1025	975	975
g factor	400	360	360
Residual moisture with cold rinse/with warm rinse [%]	48/46	46/41	47/41
Door opening			
Unclean/clean side [mm]	352 x 366	352 x 593	352 x 593
Opening angle	153°	153°	153°
Controls/programmes			
Profitronic M, freely programmable	◆	◆	◆
Water connections			
Cold water, 2 x hose with 3/4" threaded union	◆	◆	◆
Hot water, 1 x hose with 3/4" threaded union	◆	◆	◆
Hard water connections, 2 x hose with 3/4" threaded union	◆	◆	◆
Cold water valve for liquid dispensing, 3/4" threaded union, 1 x (standard with built-in MFO1)	◇	◇	◇
Drain valve DN 70	70	70	70
Drive/electrical connection (electric heating)			
3-phase asynchronous motor with frequency converter	◆	◆	◆
3N AC 380-415 V 50-60 Hz	◆	◆	◆
Heating [kW]	15	24	30
Total rated load [kW]	18	25	31
Fuse rating [A]	3 x 25	3 x 50	3 x 63
Heating type options			
Electric, steam (indirect) or dual heating (direct steam/electric)	◆	◆	◆
Dispenser systems			
4-compartment front dispenser	◆	◆	◆
Dispenser pump connections	Max. 12	Max. 12	Max. 12
Connection options			
Integrated weighing system	◇	◇	◇
Flowmeter kit incl. 1 flowmeter	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Sampling tap	◇	◇	◇
RS 232 serial interface	◇	◇	◇
Dimensions, weight (electric heating)			
External dimensions H/W/D [mm]	1705/1110/890	1705/1337/890	1705/1558/890
Weight, net [kg]	634	820	872
Casing			
Sides and lid in iron grey (stove-finished)	◆	◆	◆
Front on unclean/clean sides in iron grey	◆	◆	◆
Front on unclean/clean side in stainless steel	◇	◇	◇
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆

Barrier Washing Machines

Feature variants

PW 6163								
Heating	Electric	Electric	Electric	Steam ind.	Dual*	Electric	Electric	Electric
3 N AC 380-415 V 50-60 Hz	◆	◆	◆	◆	◆	◆	◆	◆
Honeycomb drum	◆	◆	◆	◆	◆	◆	◆	◆
Fronts in iron grey	◆	◆	◆	◆	◆			
Stainless-steel fronts						◆	◆	◆
Two control lamps (clean side)	◆	◆	◆	◆	◆			
Second display (clean side)						◆	◆	◆
Detergent dispenser in front	◆		◆	◆	◆	◆	◆	◆
Multifunction module 01		◆				◆	◆	◆
Peak-load negotiation		◆				◆	◆	◆
Plinth in iron grey			◆					
Stainless-steel plinth							◆	
Stainless-steel weighing plinth								◆
Sampling tap								◆
Art. no.								
Mat. no.								
Price EUR								
* Dual heating (direct steam/electric)								
PW 6243								
Heating	Electric	Electric	Electric	Steam ind.	Dual*	Electric	Electric	Electric
3 N AC 380-415 V 50-60 Hz	◆	◆	◆	◆	◆	◆	◆	◆
Honeycomb drum	◆	◆	◆	◆	◆	◆	◆	◆
Fronts in iron grey	◆	◆	◆	◆	◆			
Stainless-steel fronts						◆	◆	◆
Two control lamps (clean side)	◆	◆	◆	◆	◆			
Second display (clean side)						◆	◆	◆
Detergent dispenser in front	◆		◆	◆	◆	◆	◆	◆
Multifunction module 01		◆				◆	◆	◆
Peak-load negotiation		◆				◆	◆	◆
Plinth in iron grey			◆					
Stainless-steel plinth							◆	
Stainless-steel weighing plinth								◆
Sampling tap								◆
Art. no.								
Mat. no.								
Price EUR								
* Dual heating (direct steam/electric)								

Barrier Washing Machines

Feature variants

PW 6323								
Heating	Electric	Electric	Electric	Steam ind.	Dual*	Electric	Electric	Electric
3 N AC 380-415 V 50-60 Hz	◆	◆	◆	◆	◆	◆	◆	◆
Honeycomb drum	◆	◆	◆	◆	◆	◆	◆	◆
Fronts in iron grey	◆	◆	◆	◆	◆			
Stainless-steel fronts						◆	◆	◆
Two control lamps (clean side)	◆	◆	◆	◆	◆			
Second display (clean side)						◆	◆	◆
Detergent dispenser in front	◆		◆	◆	◆	◆	◆	◆
Multifunction module 01		◆				◆	◆	◆
Peak-load negotiation		◆				◆	◆	◆
Plinth in iron grey			◆					
Stainless-steel plinth							◆	
Stainless-steel weighing plinth								◆
Sampling tap								◆
Art. no.								
Mat. no.								
Price EUR								

* Dual heating (direct steam/electric)

Barrier Washing Machines

Feature variants

[illegible]

SmartBiz Wash Cycles

Model series	SmartBiz
Designation	PWM 300
Controls	DirectSensor

Basic programmes	
Whites	◆
Coloured items	◆
Coloured items sensitive	
Minimum iron	◆
Delicates	◆
Express	◆
Towelling	
Shirts	
Dark laundry	
Denim	
Woollens	◆
Silks	
Separate rinse	
Starch	
Maintenance wash	
Drain/Spin	◆
Cottons 60°C / 40°C	◆
ECO 40–60	◆
Cottons PRO	
Sport	
Sportswear / Sport Indoor	
SportMicrofibre	
Trainers	
Hard items	
Outerwear	
Down Items	
Outerwear / Outdoor sport	
Proofing	
Hairdressers/Spas	
Towels	
Towels plus	
Capes	
Hotels	
Bed linen	
Table linen	
Kitchen linen	
Home textiles	
Lightweight curtains	
Curtains	
Down bedding / Down duvets	
Synthetic bedding	
Pillows	
Bedspreads	

Model series	SmartBiz
Designation	PWM 300
Controls	DirectSensor

Workwear	
Oil/fat Special / Grease and fat	
Dust/Flour Special / Flour	
Intensive wash / Workwear	◆
Mops & cloths	
Mops & cloths	◆
Mops	
Mops Plus	
Cleaning cloths	
Cloths Plus	
Grill towels	
Grill towels Plus	
Disinfection/RKI	
RKI disinfection 85°C 15 mins.	
RKI disinfection 70°C 10 mins.	
RKI disinfection 60°C 20 mins.	
RKI disinfection 40°C 20 mins.	
Disinfection GB/Sluice	
Disinfection 71°C / Sluice high	
Disinfection 65°C / Sluice low	
MRSA	
disinfection	
Disinfection 85°C	
Disinfection 70°C	
Disinfection 60°C	◆
Disinfection 40°C	
Additional programmes	
Disinfection 80°C	
Disinfection 75°C	
Disinfection 70°C	
Dental surgery garments 60°C	
WetCare	
WetCare Sensitive	
WetCare Silks	
WetCare Intensive	
WetCare Disinfection	
WetCare Hygiene	
PF	
Maintenance wash Hygiene	
Special programmes	
Special programmes 1-5	

Wash Programmes Little Giants / Evolution, Performance and Performance Plus

Model series	Little Giants Evolution	Little Giants Performance	Little Giants Performance	Little Giants Performance	Little Giants Performance	Little Giants Performance Plus
Designation	PWM 307	PWM 507	PWM 507 Hygiene	PWM 507 Special	PWM 508	PWM 906 PWM 907 PWM 908
Controls	M Select	M Select	M Select	M Select	M Select	M Touch Flex
Basic programmes						
Whites	◆	◆	◆	◆	◆	◆
Coloured items	◆	◆	◆	◆	◆	◆
Coloured items sensitive						◆
Minimum iron	◆	◆	◆	◆	◆	◆
Delicates	◆	◆	◆		◆	◆
Express / Mini	◆	◆	◆	◆	◆	◆
Towelling		◆			◆	◆
Shirts		◆			◆	◆
Dark laundry		◆			◆	◆
Denim		◆			◆	◆
Woollens	◆	◆	◆		◆	◆
Silks		◆			◆	◆
Separate rinse		◆	◆		◆	◆
Starch		◆			◆	◆
Maintenance wash		◆	◆	◆	◆	◆
Drain/Spin	◆	◆	◆	◆	◆	◆
Cottons 60°C / 40°C	◆	◆			◆	◆
ECO 40–60	◆	◆			◆	◆
Cottons PRO			◆	◆		◆
Sport						
Sportswear / Sport Indoor		◆			◆	◆
Sport Microfibre		◆			◆	◆
Trainers		◆			◆	◆
Hard items						◆
Outerwear						
Down Items		◆			◆	◆
Outerwear / Outdoor sport		◆			◆	◆
Proofing		◆			◆	◆
Hairdressers/Spas						
Towels		◆			◆	◆
Towels plus		◆			◆	◆
Capes		◆			◆	◆
Hotels						
Bed linen		◆			◆	◆
Table linen		◆			◆	◆
Kitchen linen		◆			◆	◆
Home textiles						
Lightweight curtains		◆			◆	◆
Curtains						◆
Down bedding / Down duvets		◆			◆	◆
Synthetic bedding		◆			◆	◆
Pillows						◆
Bedspreads						◆

Wash Programmes Little Giants / Evolution, Performance and Performance Plus

Model series	Little Giants Evolution	Little Giants Performance	Little Giants Performance	Little Giants Performance	Little Giants Performance	Little Giants Performance Plus
Designation	PWM 307	PWM 507	PWM 507 Hygiene	PWM 507 Special	PWM 508	PWM 607 PWM 907 PWM 908
Controls	M Select	M Select	M Select	M Special	M Select	M Touch Flex
Workwear						
Oil/fat Special / Grease and fat		◆		◆	◆	◆
Dust/Flour Special / Flour		◆		◆	◆	◆
Intensive wash / Workwear		◆		◆	◆	◆
Mops & Cloths (Special)						
Mops & cloths						
Mops				◆		
Mops Plus				◆		
Cleaning cloths				◆		
Cloths Plus				◆		
Grill towels				◆		
Grill towels Plus				◆		
Disinfection/RKI						
RKI disinfection 85°C 15 mins			◆			◆
RKI disinfection 70°C 10 mins			◆			◆
RKI disinfection 60°C 20 mins			◆			◆
RKI disinfection 40°C 20 mins			◆			◆
Disinfection (CF PP01-04) / Sluice						
Disinfection 71°C / Sluice high			◆			◆
Disinfection 65°C / Sluice low			◆			◆
MRSA			◆			◆
disinfection						
Disinfection 85°C		◆	◆		◆	◆
Disinfection 70°C			◆			◆
Disinfection 60°C		◆	◆		◆	◆
Disinfection 40°C		◆	◆		◆	◆
Additional programmes						
Disinfection 80°C			◆			◆
Disinfection 75°C			◆			◆
Disinfection 70°C			◆			◆
Dental surgery garments 60°C			◆			◆
WetCare						
WetCare Sensitive						
WetCare Silks						
WetCare Intensive						
WetCare Disinfection						
WetCare Hygiene						
Programmable function						
Maintenance wash Hygiene		◆			◆	◆
Special programmes						
Special programmes 1-5						◆

Wash Programmes Benchmark Machines / Performance and Performance Plus

Model series	Benchmark Performance	Benchmark Performance Plus
Designation	PWM 509 PWM 511 PWM 514 PWM 520	PWM 909 PDW 909 PWM 912 PWM 916 PWM 920
Controls	M Touch Pro	M Touch Pro Plus

Basic programmes		
Whites	◆	◆
Coloured items	◆	◆
Cottons intensive	◆	◆
Cottons Eco short	◆	◆
Minimum iron	◆	◆
Delicates	◆	◆
Shirts	◆	◆
Woollens	◆	◆
Hand-washable woollens	◆	◆
Separate rinse	◆	◆
Spin	◆	◆
Drain	◆	◆
Starch	◆	◆
Maintenance wash	◆	◆
HoReCa		
Bedding and towelling	◆	◆
Mattress covers	◆	◆
Spa towelling	◆	◆
Bathrobes	◆	◆
Kitchen linen	◆	◆
Table linen	◆	◆
Bedding/curtains		
Curtains	◆	◆
Lightweight curtains	◆	◆
Down duvets	◆	◆
Synthetic duvets	◆	◆
Natural fibre duvets	◆	◆
disinfection		
Thermal disinfection	◆	◆
Chemothermal disinfection 10 mins.		◆
Chemothermal disinfection 20 mins.	◆	◆
Chemo-thermal disinfection Gentle 20 mins.		◆
Incontinence		◆
Sluice laundry		◆
Contract cleaners		
Mops standard*		◆
Mop Standard + RTU		◆
Mops thermal disinfection		◆
Mops thermal disinfection + RTU		◆
Mops chemo-thermal disinfection 10 mins.		◆
Mops chemo-thermal disinfection 20 mins.		◆
Mops chemo-thermal disinfection 10 mins. + RTU		◆
Mops chemo-thermal disinfection 20 mins. + RTU		◆
Mops RTU		◆
New mops		◆
Mats		◆
Heavily soiled mats		◆
Pads		◆
Cloths standard		◆
Cloths standard + RTU		◆
Thermal cloth disinfection		◆
Cloths thermal disinfection + RTU		◆
Chemo-thermal cloth disinfection 10 mins.		◆

* only on machines with drain valve

Model series	Benchmark Performance	Benchmark Performance Plus
Designation	PWM 509 PWM 511 PWM 514 PWM 520	PWM 909 PDW 909 PWM 912 PWM 916 PWM 920
Controls	M Touch Pro	M Touch Pro Plus

Contract cleaners		
Chemo-thermal cloth disinfection 20 mins.		◆
Chemo-thermal cloth disinfection 10 mins. + RTU		◆
Chemo-thermal cloth disinfection 20 mins. + RTU		◆
Cloths RTU		◆
Fire brigades		
Protective clothing		◆
Reproofing protective clothing		◆
Rescue service workwear Disinfection		◆
Rescue service workwear Dis/Reproof		◆
Reproofing without wash		◆
Gloves		◆
Helmets		◆
Belts		◆
Disin. masks		◆
Disin. masks Intensive		◆
Spin bags		◆
Protective suits**		◆
Protective suits - Special**		◆
WetCare*		
WetCare Sensitive		◆
WetCare Silks		◆
WetCare Intensive		◆
Outerwear		
Outerwear	◆	◆
Wash/reproof	◆	◆
Rinse/reproof	◆	◆
Down jackets	◆	◆
Equestrian		
Horse blankets		◆
Woollen horse blankets		◆
Horse blankets + reproofing		◆
Sport		
Sportswear	◆	◆
Sportswear Microfibre	◆	◆
Trainers	◆	◆
Workwear		
Oil/Grease	◆	◆
Dust/Flour	◆	◆
Laundry regulation CFPP 01-04		
Sluice sensitive	◆	◆
Sluice	◆*	◆
Water recovery		
Water recovery cleaning		◆
Water recovery drainage		◆
Self-Service		
Coloured items		
Cottons Intensive with pre-wash		

** Programmes not available on PWM 909 and PDW 909

Wash Programmes 24–32 kg Washing Machines

Model series	24-32 kg washing machines	
Designation	PW 6241 PW 6321	
Controls	Profitronic M	

Programme position	Programme	Basic setting
Basic programmes		
1	Whites	90°C
2	Coloured items	60°C
3	Cottons intensive	60°C
4	Coloured items	30°C
5	Cottons intensive	30°C
6	Cottons Eco short	50°C
7	Minimum iron	60°C
8	Minimum iron intensive	60°C
9	Minimum iron	30°C
10	Minimum iron intensive	30°C
11	Delicates	30°C
12	Woollens	30°C
13	Hand-washable woollens	30°C
14	Separate rinse	Cold
15	Separate spin	Cold
16	Separate drain	Cold
17	Starch	35°C
HoReCa		
100	Bedding and towelling	90°C
101	Bedding and towelling	60°C
102	Mattress covers	60°C
103	Spa towelling	50°C
104	Bathrobes	60°C
105	Kitchen linen	90°C
106	Table linen	90°C
107	Table linen	60°C
Curtains		
110	Curtains	40°C
Duvets		
111	Down duvets	60°C
112	Down duvets	40°C
113	Synthetic duvets	60°C
114	Synthetic duvets	40°C
115	Natural fibre duvets	25°C
disinfection		
120	Thermal disinfection	90°C
121	Thermal disinfection RKI	90°C
122	Chemo-thermal disinfection	60°C
123	Chemo-thermal disinfection RKI	60°C
124	Chemo-thermal disinfection	40°C
125	Chemo-thermal disinfection RKI	40°C
126	Incontinence	90°C
127	Sluice laundry	90°C
Maintenance wash		

Model series	24-32 kg washing machines	
Designation	PW 6241 PW 6321	
Controls	Profitronic M	
Programme position	Programme	Basic setting
129	Maintenance wash	70°C
Contract cleaners		
130	Mops standard*	60°C
131	Mops standard*	90°C
132	Mops standard + finish	60°C
133	Mops standard + finish	90°C
134	Mops thermal disinfection	90°C
135	Mops thermal disinfection + finish	90°C
136	Mops chemo-thermal disinfection	60°C
137	Mops chemo-thermal disinfection + finish	60°C
138	Finish mops	Cold
139	Mops intensive	90°C
140	New mops	60°C
141	New mops	90°C
142	Mats	40°C
143	Heavily soiled mats	60°C
144	Pads	40°C
145	Pads	60°C
146	Cloths standard	60°C
147	Cloths standard+finish	60°C
148	Th. Dis. cloths	90°C
149	Cloths th. disin.+ Finish	90°C
150	Ch. Th. Dis. cloths	70°C
151	Ch. Th. Dis. cloths + finish	70°C
152	Finish cloths	Cold
Fire brigades		
153	Protective clothing	60°C
154	Reproofing protective clothing	60°C
155	Rescue service workwear Disinfection	40°C
156	Rescue service workwear Dis/Reproof	60°C
157	Reproofing without wash	60°C
158	Gloves	40°C
159	Helmets	60°C
160	Belts	40°C
161	Disin. masks	60°C
162	Disin. masks Intensive	60°C
163	Spin bags	Cold
164	Protective suits	60°C
165	Protective suits - Special	40°C
Dry cleaners		
170	WetCare Sensitive	25°C
171	WetCare Silks	30°C
172	WetCare Intensive	40°C
Immersion proofing		
173	Wash/reproof	40°C
174	Rinse/reproof	40°C
Equestrian		
175	Horse blankets	60°C
176	Horse blankets	30°C
177	Woollen horse blankets	30°C
178	Horse blankets wash/proof	30°C
Sport		
180	Sports shirts	40°C
181	Track suits	40°C
182	Track suits intensive	40°C
183	Leg protectors	40°C
184	Outdoor clothing	40°C
185	Reproof sportswear	40°C
186	Functional underwear	40°C
Sluice		
190	Sluice sensitive	65°C
191	Sluice	71°C

Wash Programmes 24–32 kg Washing Machines

Model series	24-32 kg washing machines	
Designation	PW 6241 PW 6321	
Controls	Profitronic M	

Programme position	Programme	Basic setting
Others		
196	Water recovery cleaning	80°C
197	Water recovery drainage	Cold
Professional for the home/Programme position (optional)		
92	Hygiene – cottons, whites	90°C
93	Coloured items	60°C
94	Cottons, warm	40°C
95	Dark cottons	30°C
96	Minimum iron	30°C
97	Delicates	30°C
98	Bed linen, hot	60°C
99	Bed linen, warm	40°C
100	Satin bed linen	30°C
101	Duvets & pillows	60°C
102	Cotton table linen	90°C
103	Blended fabric table linen	60°C
104	Washable bedspreads	40°C
105	Hand-washable silks	30°C
106	Hand-washable woollens	30°C
107	Rinse/reproof	40°C
108	Warm soak	45°C
109	Separate rinse/spin	Cold
WetCare and Laundry/Programme position (optional)		
110	WetCare synthetics/silks	30°C
111	Outerwear intensive	50°C
112	Outerwear normal	40°C
113	Down jackets	40°C
114	Shirts (white)	60°C
115	Shirts (coloured items)	40°C
116	Leather (sensitive)	30°C
117	Leather (normal)	30°C
118	Soak 15 mins	Cold
119	Soak 30 mins	Cold

Wash Programmes – Barrier Washing Machines

Model series	Barrier washing machines	
Designation	PW 6163 PW 6243 PW 6323	
Controls	Profitronic M	

Programme position	Programme	Basic setting
Basic programmes		
1	Thermal disinfection	90°C
2	Thermal disinfection RKI	90°C
3	Chemo-thermal disinfection	60°C
4	Chemo-thermal disinfection RKI	60°C
5	Incontinence	90°C
6	Sluice laundry	90°C
7	Whites	90°C
8	Coloured items	60°C
9	Cottons intensive	60°C
10	Coloured items	30°C
11	Cottons intensive	30°C
12	Minimum iron	60°C
13	Minimum iron intensive	60°C
14	Minimum iron	30°C
15	Minimum iron intensive	30°C
16	Delicates	30°C
17	Woollens	30°C
18	Hand-washable woollens	30°C
19	WetCare Sensitive	25°C
20	WetCare Silks	30°C
21	WetCare Intensive	40°C
22	Soak programme	Cold
23	Separate drain	Cold
24	Separate starch	35°C
25	Separate rinse/spin	Cold
26	Separate spin	Cold
27	Separate transfer	Cold
28	Workwear (whites)	60°C
29	Workwear (coloured items)	60°C
30	Underwear (white)	60°C
31	Underwear (coloured items)	40°C
32	Kitchen linen	90°C
33	Table linen	90°C
34	Table linen	60°C
35	Bedding and towelling	90°C
36	Bedding and towelling	60°C
37	Down duvets	60°C
38	Down duvets	40°C
39	Synthetic duvets	60°C
40	Synthetic duvets	40°C
41	Synthetic duvets disinfection	60°C
42	Natural fibre blankets, furs	25°C
43	Curtains	40°C
44	Mops thermal disinfection	90°C
45	Mops chemo-thermal disinfection	60°C
46	Door mats	60°C
47	Pads	40°C
48	Surgical gowns	90°C
49	Surgical undergarments	60°C
50	Rubberised material Chemo-thermal disinfection	60°C
51	Rubberised material Low temperature	40°C
52	Rinse/reproof	40°C
53	Wash/reproof	40°C

Model series	Barrier washing machines	
Designation	PW 6163 PW 6243 PW 6323	
Controls	Profitronic M	

Programme position	Programme	Basic setting
Fire brigades		
60	Protective clothing	60°C
61	Reproofing protective clothing	60°C
62	Rescue service workwear Disinfection	60°C
63	Rescue service workwear Dis/Reproof	60°C
64	Reproofing without wash	40°C
65	Gloves	40°C
66	Helmets	60°C
67	Belts	40°C
68	Disin. masks	60°C
69	Disin. masks Intensive	60°C
70	Spin bags	Cold
71	Protective suits	60°C
72	Protective suits - Special	40°C

Notes

Washing Machines for Contract Cleaners

Little Giants / Performance / Mop Star version

Load capacity 6 and 8 kg / M Select controls



PERFORMANCE

Technical data	PWM 506 Mop Star 60	PWM 508 Mop Star 80
Frontloader, door opening [Ø mm]	300	300
Performance data		
Load capacity [kg]	6	8
Honeycomb drum, drum volume [l]	57	73
Max. spin speed [max. rpm]	1,400	1,400
Residual moisture when processing cleaning cloths	20	20
Controls/programmes		
M Select Mop	◆	◆
Delay start, max. 96 h	◆	◆
Water connections		
1 x cold water, 1/2" with 3/4" threaded union	◆	◆
1 x hot water, 1/2" with 3/4" threaded union	◆	◆
Drain pump (DP) DN 22 or Drain valve (DV) DN 70	◆	◆
Drive/electrical connections		
Brushless synchronous motor	◆	◆
2N AC 400 V 50 Hz	◆	◆
Heating [kW]	4.6	4.6
Total rated load [kW]	4.8	4.8
Fuse rating [A]	2 x 16	2 x 16
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz		
Heating [kW]	2.3	2.3
Total rated load [kW]	2.5	2.5
Fuse rating [A]	1 x 16	1 x 16
Dispenser systems		
3-compartment front dispenser	◆	◆
Dispenser pump connections	Max. 6	Max. 6
Connection options		
LAN/WiFi	◇/◆	◇/◆
XCI box	◇	◇
Versatile dispenser adapter for max. 6 liquid products	◇	◇
XKM 3200 WL PLT communication module	◇	◇
Peak load management	◇	◇
Dimensions, weight		
External dimensions H/W/D [mm]	850/596/714	850/596/714
Weight, net [kg]	99	101
Installation as washer-dryer stack possible	◆	◆
Outer casing		
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆	◆
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆
Virus seal	◆	◆

Washing Machines for Contract Cleaners

Benchmark Machines / Performance / Mop Star version

Load capacity 9 and 11 kg / M Touch Pro controls



PERFORMANCE

Technical data	PWM 509 Mop Star 90	PWM 511 Mop Star 110
Frontloader, door opening [Ø mm]	370	370
Performance data		
Load capacity [kg]	9	11
Honeycomb drum, drum volume [l]	80	100
Max. spin speed [max. rpm]	1200	1100
g factor	440	370
Residual moisture when processing cleaning cloths [%]*	< 25	< 25
Controls/programmes		
M Touch Pro	◆	◆
Water connections		
1 x cold water hose with 3/4" threaded union	◆	◆
1 x hot water hose with 3/4" threaded union	◆	◆
Drain valve (AV) DN 70 or	◆	◆
Drain pump DN 22		◆
Drive, electrical connections		
Brushless synchronous motor with frequency converter	◆	◆
3N AC 400 V 50 Hz	◆	◆
3 AC 230 V 50 Hz	◇	◇
Heating [kW]	7.95	7.95
Total rated load [kW]	8.2	8.2
Fuse rating [A]	3 x 16	3 x 16
Heating		
Electric	◆	◆
Dispenser systems		
3-compartment front dispenser	◆	◆
Dispenser pump connections	Max. 6	Max. 6
Connection options		
Connector Box	◇	◇
LAN/WiFi	◆/◆	◆/◆
Payment system	◇	◇
Peak-load negotiation	◇	◇
Dimensions, weight		
External dimensions H/W/D [mm]	1020/700/727	1020/700/827
Weight, net [kg]	140	148
Installation as washer-dryer stack possible	—	—
Outer casing		
Side panels and front in iron grey, lid in iron grey, rear panel galvanised	◆	◆
Programme duration	CW/HW	CW/HW
Mops standard 60°C [mins.]	54/—	54/—
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

* Precise value depends on mop type

Washing Machines for Contract Cleaners

Benchmark Machines / Performance / Mop Star version

Load capacity 14 and 20 kg / M Touch Pro controls



PERFORMANCE

Technical data	PWM 514 Mop Star	PWM 520 Mop Star
Frontloader, door opening [Ø mm]	415	415
Performance data		
Load capacity 1:9 [kg]	14	20
Honeycomb drum 2.0, drum volume [l]	130	180
Max. spin speed [max. rpm]	1025	950
g factor	360	360
Residual moisture when processing cleaning cloths [%]	<25	<25
Controls/programmes		
M Touch Pro	◆	◆
Water connections		
Cold water, 2 x hose with 3/4" threaded union	◆	◆
Hot water, 1 x hose with 3/4" threaded union	◆	◆
Hard water, 2 x hose with 3/4" threaded union	◇	◇
Drain valve	DN 70	DN 70
Drive, electrical connection (electric heating)		
3-phase asynchronous motor with frequency converter	◆	◆
3N AC 380-415 V 50-60 Hz	◆	◆
Heating [kW]	9	12
Total rated load [kW]	11	15
Fuse rating [A]	3 x 16	3 x 25
Heating type options		
Electric	◆	◆
Dispenser systems		
3-compartment front dispenser	◆	◆
Dispenser pump connections	Max. 12	Max. 12
Connection options		
Connector Box	◇	◇
LAN/WiFi	◆/◆	◆/◆
Payment system	◇	◇
Peak-load negotiation	◇	◇
Dimensions, weight (electric heating)		
External dimensions H/W/D [mm]	1,352/799/1,010	1,452/924/950
Site-access dimensions H/W/D [mm]	1,350/795/897	1,450/920/857
Weight, net [kg]	272	384
Outer casing		
Sides and lid in iron grey	◆	◆
Rear panel galvanised, machine front in iron grey	◆	◆
Programme duration	CW	CW
Mops Standard 60°C (mins.)	58	61
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

Mop Star Wash Programmes

Model series	Little Giants Performance	Little Giants Performance
Designation	PWM 506 Mop Star 60	PWM 508 Mop Star 80
Controls	M Select	M Select

Basic programmes		
Mops	◆	◆
Mops Plus	◆	◆
Mops thermal disinfection	◆	◆
Mops - Chemo-thermal disinfection	◆	◆
Mops intensive		
Cleaning cloths	◆	◆
Cloths Plus	◆	◆
Cloths thermal disinfection	◆	◆
Cloths - Chemo-thermal disinfection	◆	◆
Pads	◆	◆
Further standard programmes		
New mops	◆	◆
Curtains	◆	◆
Separate rinse	◆	◆
Drain/Spin	◆	◆
Maintenance wash	◆	◆
Pre-treat mops 🍯		
Mops + Ready To Use	◆	◆
Mops Plus + Ready To Use	◆	◆
Mops thermal disinfection + Ready To Use	◆	◆
Mops chemo-thermal disinfection + Ready To Use	◆	◆
Mops + Ready To Use	◆	◆
Pre-treat cloths 🍯		
Cloths + Ready To Use	◆	◆
Cloths Plus + Ready To Use	◆	◆
Cloths thermal disinfection + Ready To Use	◆	◆
Cloths chemo-thermal disinfection + Ready To Use	◆	◆
Cloths + Ready To Use	◆	◆
Ready to use		
Mops + Ready To Use 🍯🍯🍯	◆	◆
Mops + Ready To Use 🍯🍯🍯	◆	◆
Workwear / Special		
Oil/fat Special	◆	◆
Dust/flour Special	◆	◆
Intensive wash	◆	◆
Mats programme		
Basic programmes		
Whites	◆	◆
Coloured items	◆	◆
Minimum iron	◆	◆
Express / Mini	◆	◆
Lightweight curtains	◆	◆
Cottons PRO	◆	◆

Mop Star Wash Programmes

Model series	Benchmark Performance
Designation	PWM 509 Mop Star 90 PWM 511 Mop Star 110 PWM 514 Mop Star 140 PWM 520 Mop Star 200
Controls	M Touch Pro

Basic programmes	
Whites	
Coloured items	◆
Cottons intensive	
Cottons Eco short	
Minimum iron	
Delicates	
Shirts	
Woollens	
Hand-washable woollens	
Separate rinse	
Spin	◆
Drain	◆
Starch	◆
Maintenance wash	◆

HoReCa	
Bedding and towelling	
Mattress covers	
Spa towelling	
Bathrobes	
Kitchen linen	
Table linen	

Bedding/curtains	
Curtains	◆
Lightweight curtains	
Down duvets	
Synthetic duvets	
Natural fibre duvets	

disinfection	
Thermal disinfection	
Chemothermal disinfection 10 mins.	
Chemothermal disinfection 20 mins.	
Chemo-thermal disinfection Gentle 20 mins.	
Incontinence	
Sluice laundry	

Contract cleaners	
Mops standard*	◆
Mop Standard + RTU	◆
Mops thermal disinfection	◆
Mops thermal disinfection + RTU	◆
Mops chemo-thermal disinfection 10 mins.	◆
Mops chemo-thermal disinfection 20 mins.	◆
Mops chemo-thermal disinfection 10 mins. + RTU	◆
Mops chemo-thermal disinfection 20 mins. + RTU	◆
Mops RTU	◆
New mops	◆
Mats	◆
Heavily soiled mats	
Pads	◆
Cloths standard	◆
Cloths standard + RTU	◆
Thermal cloth disinfection	◆
Cloths thermal disinfection + RTU	◆
Chemo-thermal cloth disinfection 10 mins.	◆
Chemo-thermal cloth disinfection 20 mins.	◆
Chemo-thermal cloth disinfection 10 mins. + RTU	◆
Chemo-thermal cloth disinfection 20 mins. + RTU	◆
Cloths RTU	◆

Model series	Benchmark Performance
Designation	PWM 509 Mop Star 90 PWM 511 Mop Star 110 PWM 514 Mop Star 140 PWM 520 Mop Star 200
Controls	M Touch Pro

Fire brigades	
Protective clothing	
Reproofing protective clothing	
Rescue service workwear Disinfection	
Rescue service workwear Dis/Reproof	
Reproofing without wash	
Gloves	
Helmets	
Belts	
Disin. masks	
Disin. masks Intensive	
Spin bags	
Protective suits	
Protective suits - Special	

WetCare	
WetCare Sensitive	
WetCare Silks	
WetCare Intensive	

Outerwear	
Outerwear	
Wash/reproof	
Rinse/reproof	
Down jackets	

Equestrian	
Horse blankets	
Woollen horse blankets	
Horse blankets + reproofing	

Sport	
Sportswear	
Sportswear Microfibre	
Trainers	

Workwear	
Oil/Grease	
Dust/Flour	

Laundry regulation CFPP 01-04	
Sluice sensitive	
Sluice	

Water recovery	
Water recovery cleaning	
Water recovery drainage	

Self-Service	
Coloured items	
Cottons Intensive with pre-wash	

Mop Star Load Capacities

Model series	Little Giants	Little Giants
Designation	PWM 506 Mop Star 60	PWM 508 Mop Star 80
Controls	M Select Mop	M Select Mop
Drum volume [l]	57	73
Load capacity [kg]	6	8

Load capacity / Items		
Cotton mops 190 g / 40 cm	31	42
Cotton mops 220 g / 50 cm	27	36
Cotton mops 360 g / 80 cm	17	22
Microfibre mops 120 cm / 40 g	50	66
Microfibre mops 170 cm / 50 g	35	47
Microfibre mops 250 cm / 75 g	24	32
Ultra microfibre cloth 16 g	188	250
Ultra microfibre cloth 22 g	136	182
Soft microfibre cloth 43 g	70	93

Model series	Benchmark Performance	Benchmark Performance	Benchmark Performance	Benchmark Performance
Designation	PWM 509 Mop Star 90	PWM 511 Mop Star 110	PWM 514 Mop Star 140	PWM 520 Mop Star 200
Controls	M Touch Pro	M Touch Pro	M Touch Pro	M Touch Pro
Drum volume [l]	80	100	130	180
Load capacity 1:9 [kg]	9	11	14	20

Load capacity / Items				
Cotton mops 190 g / 40 cm	47	58	74	105
Cotton mops 220 g / 50 cm	41	50	64	91
Cotton mops 360 g / 80 cm	25	31	39	56
Microfibre mops 120 cm / 40 g	75	92	117	167
Microfibre mops 170 cm / 50 g	53	65	82	118
Microfibre mops 250 cm / 75 g	36	44	56	80
Ultra microfibre cloth 16 g	290	350	440	625
Ultra microfibre cloth 22 g	210	255	320	455
Soft microfibre cloth 43 g	105	130	165	235

Notes

Washing Machines for Coin-op Laundries

Little Giants / Performance Plus / Self-service version

Load capacity 6 and 7 kg / M Touch Flex controls



PERFORMANCE PLUS

Technical data	PWM 906 Self Service	PWM 907 Self Service
Frontloader, door opening [Ø mm]	300	300
Performance data		
Load capacity [kg]	6	7
Honeycomb drum, drum volume [l]	57	64
Max. spin speed [max. rpm]	1,600	1,600
g factor	704	704
Residual moisture with cold rinse/with warm rinse [%]	48/45	48/45
Drum lighting	◆	◆
Controls/programmes		
M Touch Flex	◆	◆
Water connections		
1 x cold water, 1/2" with 3/4" threaded union	◆	◆
1 x hot water, 1/2" with 3/4" threaded union	◆	◆
Drain pump (DP) DN 22 or Drain valve (DV) DN 70	◆	◆
Drive/electrical connections		
Brushless synchronous motor	◆	◆
2N AC 400 V 50 Hz	◆	◆
Heating [kW]	5.3	5.3
Total rated load [kW]	5.5	5.5
Fuse rating [A]	2 x 16	2 x 16
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz		
Heating [kW]	2.65	2.65
Total rated load [kW]	2.85	2.85
Fuse rating [A]	1 x 16	1 x 16
Dispenser systems		
3-compartment front dispenser	◆	◆
Dispenser pump connections	Max. 6	Max. 6
Connection options		
XCI box	◇	◇
LAN/WiFi	◇/◆	◇/◆
XCI adapter	◇	◇
Access-protected detergent dispenser drawer	◇	◇
Versatile dispenser adapter for max. 6 liquid products	◇	◇
XKM 3200 WL PLT communication module	◇	◇
Payment system	◇	◇
Dimensions, weight		
External dimensions H/W/D [mm]	850/596/714	850/596/714
Weight, net [kg]	100	102
Installation as washer-dryer stack possible	◇	◇
Casing, optional		
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	◇	◇
Programme duration	CW/HW	CW/HW
Cottons 60°C [mins.]	59/49	59/49
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆
Virus seal	◆	◆

Washing Machines for Coin-op Laundries

Benchmark Machines / Performance / Self Service version

Load capacity 11, 14 and 20 kg / M Touch Pro controls



PERFORMANCE

Technical data	PWM 511 Self Service	PWM 514 Self Service	PWM 520 Self Service
Frontloader, door opening [Ø mm]	370	415	415
Performance data			
Load capacity 1:9 [kg]	11	14	20
Honeycomb drum 2.0 * PWM 511 with honeycomb drum, PWM 514 and 520 with honeycomb drum 2.0, drum volume [l]	100	130	180
Max. spin speed [max. rpm]	1100	1025	950
g factor	370	360	360
Residual moisture - Hot rinse [%]	50	49	49
Controls/programmes			
M Touch Pro	◆	◆	◆
Water connections			
Cold water, 2 x hose with 3/4" threaded union	1 x 1/2" with 3/4" threaded union	◆	◆
Hot water, 1 x hose with 3/4" threaded union	1 x 1/2" with 3/4" threaded union	◆	◆
Hard water, 2 x hose with 3/4" threaded union		◇	◇
Drain valve	DN 70	DN 70	DN 70
Drive, electrical connection (electric heating)			
3-phase asynchronous motor with frequency converter	Brushless synchronous motor with frequency converter	◆	◆
3N AC 380-415 V 50-60 Hz	50 Hz	◆	◆
Heating [kW]	7.95	9	12
Total rated load [kW]	8.2	11	15
Fuse rating [A]	3 x 16	3 x 16	3 x 25
Heating type options			
Electric, without heating/hot water (optional)	◆	◆	◆
Dispenser systems			
Detergent dispenser in machine front (optional) Images above: version without detergent dispenser	3 compartments	3 scoops, individually removable	3 scoops Scoops individually removable
Dispenser pump connections	Max. 6	Max. 12	Max. 12
Connection options			
Connector Box	◇	◇	◇
LAN/WiFi	◆/◆	◆/◆	◆/◆
Payment system	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Dimensions, weight (electric heating)			
External dimensions H/W/D [mm]	1020/700/727	1,352/799/1,010	1,452/924/950
Site-access dimensions H/W/D [mm]		1,350/795/897	1,450/920/857
Weight, net [kg]	148	272	384
Outer casing			
Side panels and front in iron grey, lid in iron grey, rear panel galvanised	◆	◆	◆
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆
Virus seal	◆	◆	◆

Self-service Wash Programmes

Model series	Little Giants Performance Plus
Designation	PWM 906 Self Service PWM 907 Self Service
Controls	M Touch Flex

Basic programmes	
Normal	◆
Whites	◆
Coloured items	◆
Coloured items sensitive	
Minimum iron	◆
Delicates	◆
Express / Mini	◆
Towelling	◆
Shirts	◆
Dark laundry	◆
Denim	◆
Woollens	◆
Silks	◆
Separate rinse	◆
Starch	◆
Maintenance wash	◆
Drain/Spin	◆
Cottons 60°C / 40°C	
ECO 40–60	
Cottons PRO	◆
Mops & cloths	
Mops & cloths	
Mops Plus	
Cleaning cloths	
Cloths Plus	
Grill towels	
Grill towels Plus	
Drain/Spin	
Sport	
Sportswear / Sport Indoor	◆
SportMicrofibre	◆
Trainers	◆
Hard items	◆
Outerwear	
Down Items	◆
Outerwear / Outdoor sport	◆
Proofing	◆
Hairdressers/Spas	
Towels	◆
Towels plus	◆
Capes	◆
Hotels	
Bed linen	◆
Table linen	◆
Kitchen linen	◆
Home textiles	
Lightweight curtains	◆
Curtains	◆
Down bedding / Down duvets	◆
Synthetic bedding	◆
Pillows	◆
Bedspreads	◆

Model series	Little Giants Performance Plus
Designation	PWM 906 Self Service PWM 907 Self Service
Controls	M Touch Flex

Workwear	
Oil/fat Special / Grease and fat	
Dust/Flour Special / Flour	
Intensive wash / Workwear	◆
Disinfection/RKI	
RKI disinfection 85°C 15 mins.	
RKI disinfection 70°C 10 mins.	
RKI disinfection 60°C 20 mins.	
RKI disinfection 40°C 20 mins.	
Disinfection GB/Sluice	
Disinfection 71°C / Sluice high	
Disinfection 65°C / Sluice low	
MRSA	
disinfection	
Disinfection 85°C	
Disinfection 70°C	
Disinfection 60°C	
Disinfection 40°C	
Additional programmes	
Disinfection 80°C	
Disinfection 75°C	
Disinfection 70°C	
Dental surgery garments 60°C	
WetCare	
WetCare Sensitive	
WetCare Silks	
WetCare Intensive	
WetCare Disinfection	
WetCare Hygiene	
PF	
Maintenance wash Hygiene	
Special programmes	
Special programmes 1-5	

Self-service Wash Programmes

Model series	The Benchmark Machines Performance
Designation	PWM 511 Self Service PWM 514 Self Service PWM 520 Self Service
Controls	M Touch Pro

Basic programmes	
Whites	◆
Coloured items	
Cottons intensive	
Cottons Eco short	◆
Minimum iron	◆
Delicates	◆
Shirts	◆
Woollens	◆
Hand-washable woollens	
Separate rinse	◆
Spin	◆
Drain	◆
Starch	◆
Maintenance wash	◆
HoReCa	
Bedding and towelling	◆
Mattress covers	
Spa towelling	
Bathrobes	
Kitchen linen	◆
Table linen	◆
Bedding/curtains	
Curtains	◆
Lightweight curtains	◆
Down duvets	◆
Synthetic duvets	◆
Natural fibre duvets	◆
disinfection	
Chemothermal disinfection 10 mins.	◆
Chemothermal disinfection 20 mins.	
Chemo-thermal disinfection Gentle 20 mins.	
Incontinence	
Sluice laundry	
Contract cleaners	
Mops standard*	
Mop Standard + RTU	
Mops thermal disinfection	
Mops thermal disinfection + RTU	
Mops chemo-thermal disinfection 10 mins.	
Mops chemo-thermal disinfection 20 mins.	
Mops chemo-thermal disinfection 10 mins. + RTU	
Mops chemo-thermal disinfection 20 mins. + RTU	
Mops RTU	
New mops	
Mats	
Heavily soiled mats	
Pads	
Cloths standard	
Cloths standard + RTU	
Thermal cloth disinfection	
Cloths thermal disinfection + RTU	
Chemo-thermal cloth disinfection 10 mins.	
Chemo-thermal cloth disinfection 20 mins.	
Chemo-thermal cloth disinfection 10 mins. + RTU	
Chemo-thermal cloth disinfection 20 mins. + RTU	
Cloths RTU	

Model series	The Benchmark Machines Performance
Designation	PWM 511 Self Service PWM 514 Self Service PWM 520 Self Service
Controls	M Touch Pro

Fire brigades	
Protective clothing	
Reproofing protective clothing	
Rescue service workwear Disinfection	
Rescue service workwear Dis/Reproof	
Reproofing without wash	
Gloves	
Helmets	
Belts	
Disin. masks	
Disin. masks Intensive	
Spin bags	
Protective suits	
Protective suits - Special	
WetCare	
WetCare Sensitive	
WetCare Silks	
WetCare Intensive	
Outerwear	
Outerwear	◆
Wash/reproof	◆
Rinse/reproof	◆
Down jackets	◆
Equestrian	
Horse blankets	
Woollen horse blankets	
Horse blankets + reproofing	
Sport	
Sportswear	◆
Sportswear Microfibre	◆
Trainers	◆
Workwear	
Oil/Grease	
Dust/Flour	
Laundry regulation CFPP 01-04	
Sluice sensitive	
Sluice	
Water recovery	
Water recovery cleaning	
Water recovery drainage	
Self-Service	
Coloured items	◆
Cottons Intensive with pre-wash	◆





Dryers and Drying Cabinets

SmartBiz

PDR 300

Little Giants / Evolution / Performance

PDR 307 / 507 / 508 / 507 Special

Little Giants / Performance Plus

PDR 908

The Benchmark Machines / Performance Plus

PDR 510 / 514 / 518 / 522 / 528 / 544

The Benchmark Machines / Performance Plus

PDR 910 / 914 / 918 / 922 / 928 / 944

SlimLine / Performance

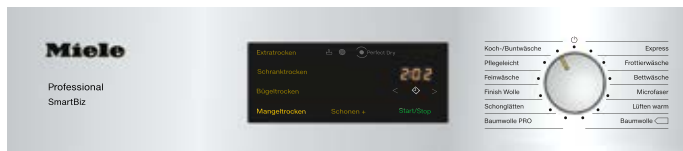
PDR 516 SL / 511 SL HP

Drying cabinets

DC 120 WW / Easy Dryer 1900 Extreme

Controls

Dryer



DirectSensor controls

- Rotary selector with local-language text
- Indicator for residual moisture stages and time remaining



M Select control system

- Rotary selector for simple programme selection
- Programme symbols on control panel
- Touch display with all information in local language, 29 languages



M Special controls

- 1 to 4 direct-selection programmes in display
- Touch display with text user interface, 29 languages



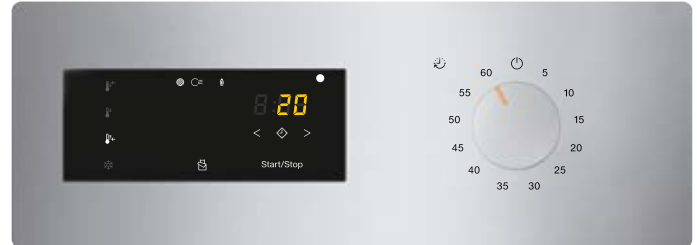
M Touch Flex controls

- High-level user convenience through full-touch colour display
- Simple and intuitive operation at the touch of a fingertip or by swiping
- All information as plain text, 31 languages



M Select COP controls

- Simplest operation with rotary selector and symbols
- Direct activation/deactivation of all functions in the display at the touch of a fingertip
- Air flow function with intermittent fan operation for perfect drying results on bulky textiles
- Time controls for use with payment system in self-service applications



M Select control system

- Simplest operation with rotary selector and symbols
- Direct activation/deactivation of all functions in the display at the touch of a fingertip
- Air flow function with intermittent fan operation for perfect drying results on bulky textiles
- Time controls with temperature selection for intuitive use



M Select ROP controls

- Simplest operation with rotary selector and symbols
- Direct activation/deactivation of all functions in the display at the touch of a fingertip
- Sensor controls with textile-specific programmes for top-class drying results



M Touch Pro controls

- High-level user convenience through full-touch colour display
- Simple and intuitive operation at the touch of a fingertip or by swiping
- All information as plain text
- 31 languages
- Various operating modes to meet individual client needs

Dryer

SmartBiz

Load capacity 7 kg / DirectSensor controls



Technical data	PDR 300 SmartBiz HP
Frontloader, door opening [Ø mm]	370
Performance data	
Load capacity [kg]	7
Honeycomb drum, drum volume [l]	120
Drying system	Heat-pump*
Drain connection DN 10	◆
Features	
PerfectDry residual-moisture controls	◆
Drum lighting	◆
Controls/programmes	
DirectSensor display, 7-segment, rotary selector with local-language text	◆
Delay start, max. 24 h	◆
Efficiency and sustainability	
Energy efficiency class/Condensation efficiency class	A+++/A
Annual energy consumption in kWh	152
Sound power in the Cottons programme with full load in db(A) re 1 pW	66
Drive/electrical connections	
AC 230 V 50 Hz	◆
Total rated load [kW]	1.1
Fuse rating [A]	1x10
Connection options	
LAN/WiFi	—/—
Dimensions, weight	
External dimensions H/W/D [mm]	850/596/636
Weight, net [kg]	56.5
Installation as washer-dryer stack possible	◇
Outer casing	
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆
Programme duration	
'Cottons Normal Dry' [min]	125
'Mixed load Normal Dry' programme	99
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆

* Contains FCs, hermetically sealed; Coolant R450a, Coolant quantity 0.31 kg, ODP of coolant: 604 kg CO₂ e, ODP of machine: 188 kg CO₂ e,

Dryer

Little Giants / Evolution

Load capacity 7 kg / M Select controls



EVOLUTION

Technical data	PDR 307 EL	PDR 307 HP
Performance data		
Load capacity [kg]	7	7
Honeycomb drum, drum volume [l]	130	130
Drying system	Vented	Heat-pump*
Exhaust duct	DN 100	—
Drain connection DN 10	—	◆
Features		
Low-maintenance heat-exchanger filter system	—	◆
Large-surface filter	◆	—
Drum lighting	◆	◆
Controls/programmes		
M Select	◆	◆
Delay start, max. 24 h	◆	◆
Efficiency and sustainability		
Energy efficiency class/Condensation efficiency class	C/—	A++/A
Annual energy consumption in kWh	546	212
Drive/electrical connections		
Brushless synchronous motor	◆	◆
3N AC 400 V 50 Hz	◆	—
Possible voltage variants		
1N AC 230 V 50/60 Hz	◆	◆
3N AC 230 V 50/60 Hz	◆	—
Heating [kW]	6.14	—
Total rated load [kW]	6.40	1.44
Fuse rating [A]	3 x 10	1 x 10
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz		
Heating [kW]	3	—
Total rated load [kW]	3.24	—
Fuse rating [A]	1x16	—
Connection options		
LAN/WiFi	◇/◆	◇/◆
XCI box	◇	◇
XCI adapter	◇	◇
XKM 3200 WL PLT communication module	—	—
Payment system	◇	◇
Peak-load negotiation	◇	—
Dimensions, weight		
External dimensions H/W/D [mm]	850/596/717	850/596/777
Weight, net [kg]	49	68.5
Installation as washer-dryer stack possible	◇	◇
Casing, optional		
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	—	—
Programme duration		
'Cottons Normal Dry' [min]	37	67
'Mixed load Normal Dry' programme [mins.]	32	57
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

EL = Electric, HP = Heat pump, LW = Lotus white, enamelled, SST = Stainless steel, *Contains FCs, hermetically sealed; Coolant R134a, Coolant quantity 0.61 kg, ODP of coolant: 1430 kg CO₂ e, ODP of machine: 872 kg CO₂ e,

Dryer

Little Giants / Performance

Load capacity 7-8 kg / M Select controls



PERFORMANCE

Technical data	PDR 507 EL	PDR 507 HP	PDR 508 EL	PDR 508 HP
Performance data				
Load capacity [kg]	7	7	8	8
Honeycomb drum, drum volume [l]	130	130	130	130
Drying system	Vented	Heat-pump*	Vented	Heat-pump*
Exhaust duct	DN 100	—	DN 100	—
Drain connection DN 10	—	◆	—	◆
Features				
Low-maintenance heat-exchanger filter system	—	◆	—	◆
Large-surface filter	◆	—	◆	—
Drum lighting	◆	◆	◆	◆
Controls/programmes				
M Select	◆	◆	◆	◆
Delay start, max. 24 h	◆	◆	◆	◆
Efficiency and sustainability				
Energy efficiency class/Condensation efficiency class	C/—	A++/A	C/—	A++/A
Annual energy consumption in kWh	546	212	609	236
Drive/electrical connections				
Brushless synchronous motor	◆	◆	◆	◆
3N AC 400 V 50 Hz	◆	—	◆	—
Possible voltage variants				
1N AC 230 V 50/60 Hz	◆	◆	◆	◆
3N AC 230 V 50/60 Hz	◆	—	◆	—
Heating [kW]	6.14	—	6.14	—
Total rated load [kW]	6.40	1.44	6.40	1.44
Fuse rating [A]	3 x 10	1 x 10	3 x 10	1 x 10
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz				
Heating [kW]	3	—	3	—
Total rated load [kW]	3.24	—	3.24	—
Fuse rating [A]	1x16	—	1x16	—
Connection options				
LAN/WiFi	◇/◆	◇/◆	◇/◆	◇/◆
XCI box	◇	◇	◇	◇
XCI adapter	◇	◇	◇	◇
XKM 3200 WL PLT communication module	◇	◇	◇	◇
Payment system	◇	◇	◇	◇
Peak-load negotiation	◇	—	◇	—
Dimensions, weight				
External dimensions H/W/D [mm]	850/596/717	850/596/777	850/596/717	850/596/777
Weight, net [kg]	49	68.5	49	68.5
Installation as washer-dryer stack possible	◇	◇	◇	◇
Casing, optional				
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆	◆	◆	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	◇	◇	◇	◇
Programme duration				
'Cottons Normal Dry' [min]	37	67	42	79
'Mixed load Normal Dry' programme [mins.]	32	57	37	67
Test certificates				
Complies with Machinery Directive 2006/42/EC	◆	◆	◆	◆

EL = Electric, HP = Heat pump, LW = Lotus white, enamelled, SST = Stainless steel, *Contains FCs, hermetically sealed; Coolant R134a, Coolant quantity 0.61 kg, ODP of coolant: 1430 kg CO₂ e, ODP of machine: 872 kg CO₂ e,

Dryer

Little Giants / Performance / Special version

Load capacity 7 kg / M Special controls



PERFORMANCE

Technical data	PDR 507 HP Special
Frontloader, door opening [Ø mm]	370
Performance data	
Load capacity [kg]	7
Honeycomb drum, drum volume [l]	130
Drying system	Heat pump
Exhaust duct	—
Drain connection DN 10	◆
Features	
Low-maintenance heat-exchanger filter system	◆
Porthole door	◆
Drum lighting	◆
Controls/programmes	
M Select	◆
Delay start, max. 24 h	◆
Drive/electrical connections	
Brushless synchronous motor	◆
1N AC 230 V 50 Hz	◆
2N AC 400 V 50 Hz	—
3N AC 400 V 50 Hz	—
Heating [kW]	—
Total rated load [kW]	1.44
Fuse rating [A]	1 x 10
Connection options	
LAN/WiFi	◇/◆
XCI box	◇
XKM 3200 WL PLT communication module	◇
Peak-load negotiation	—
Dimensions, weight	
External dimensions H/W/D [mm]	850/596/777
Weight, net [kg]	68.5
Installation as washer-dryer stack possible	◇
Casing, optional	
Lid lotus white, fascia stainless steel, front and side panels lotus white (LW)	◆
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆

EL = Electric, HP = Heat pump, LW = lotus white, enamelled, SST = Stainless steel, * Cycle time in Normal Dry programme, ** Contains FCs, hermetically sealed; Coolant R134a, Coolant quantity 0.61 kg, ODP of coolant: 1430 kg CO₂ e, ODP of machine: 872 kg CO₂ e, ***Cycle time with mixed load

Dryer

Little Giants / Performance Plus

Load capacity 8 kg / M Touch Flex controls



PERFORMANCE PLUS

Technical data	PDR 908 EL	PDR 908 HP
Frontloader, door opening [Ø mm]	370	370
Performance data		
Load capacity [kg]	8	8
Honeycomb drum, drum volume [l]	130	130
Drying system	Vented	Heat-pump*
Exhaust duct	DN 100	—
Drain connection DN 10	—	◆
Features		
Porthole door	◆	◆
Low-maintenance heat-exchanger filter system	—	◆
Large-surface filter	◆	—
Drum lighting	◆	◆
Controls/programmes		
M Touch Flex	◆	◆
Delay start, max. 24 h	◆	◆
Drive/electrical connections		
Brushless synchronous motor	◆	◆
1N AC 230 V 50/60 Hz	—	◆
Possible voltage variants		
3 AC 230 V 50/60 Hz	◆	—
3N AC 400 V 50/60 Hz	◆	—
Heating [kW]	6.14	—
Total rated load [kW]	6.40	1.44
Fuse rating [A]	3 x 10	1 x 10
Convertible by Miele Service, chargeable, to 1N AC 230 V 50 Hz	◆	—
Heating [kW]	2.99	—
Total rated load [kW]	3.24	—
Fuse rating [A]	1x16	—
Connection options		
LAN/WiFi	◇/◆	◇/◆
XCI box	◇	◇
XCI adapter	◇	◇
XKM 3200 WL PLT communication module	◇	◇
Payment system	◇	◇
Peak-load negotiation	◇	—
Dimensions, weight		
External dimensions H/W/D [mm]	850/596/717	850/596/777
Weight, net [kg]	51.5	71
Installation as washer-dryer stack possible	◆	◆
Casing, optional		
Lid with stainless steel, control panel stainless steel, front and sides in lotus white (LW)	◆	◆
Lid with stainless steel, control panel stainless steel, sides in lotus white and front in stainless steel (SST)	◆	◆
Programme duration		
Normal dry Cottons/Polycottons programme [mins.]	42/37	79/67
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

ROP / TOP / COP Dryers

Benchmark Machines / Performance

Load capacity 10 kg / M Select ROP/TOP/COP controls



PERFORMANCE

Technical data/Model	PDR 510 ROP / TOP / COP
Drum volume [l]	180
Load capacity [kg], load ratio 1:18	10
Load capacity [kg], load ratio 1:22.5	8
Honeycomb drum	◆
Controls/programmes:	
M Select COP	◆
M Select TOP	◆
M Select ROP	◆
Drying system	
Time controls	◆
Residual moisture controls	ROP only
Design: Frontloader, door opening [Ø mm]	440
Electrical connection (electrically heated)	
3N AC 380-415 V 50/60 Hz	8.2 kW/3 x 16 A
Heating options:	
Electric (EL)	EL
Air intake/vent [DN]	161/150
Connection options	
Connector Box	◇
LAN/WiFi	◇/◆
XKM 3200 WL PLT communication module	◇
Payment system	◇
Peak-load negotiation	◇
Dimensions/weight (electric heating)	
External dimensions H/W/D [mm]	1020/700/763
Weight [kg]	72
Casing options	
Front, side panels and lid in iron grey, rear panel galvanised	◆

ROP / TOP / COP Dryers

The Benchmark Machines / Performance Plus

Load capacity 14, 18 and 22 kg / M Select ROP / TOP / COP controls



PERFORMANCE

Technical data/Model	PDR 514 ROP / TOP / COP	PDR 518 ROP / TOP / COP	PDR 522 ROP / TOP
Drum volume [l]	250	325	400
Load capacity [kg], load ratio 1:18	14	18	22
Load capacity [kg], load ratio 1:25	10	13	16
Honeycomb drum	◆	◆	◆
Controls/programmes:			
M Select COP	◆	◆	—
M Select TOP	◆	◆	◆
M Select ROP	◆	◆	◆
Drying system			
Vented/recirculation drying system (Air Recycling)	◆	◆	◆
Vented/recirculation drying system with air baffle (Air Recycling Plus)	—	—	—
Dynamic vented/recirculation drying system with air baffle (Air Recycling Flex)	—	—	—
Time controls	◆	◆	◆
Residual moisture controls	ROP only	ROP only	ROP only
Design: Frontloader, door opening [Ø mm]	520	520	520
Electrical connection (electrically heated)			
3N AC 380-415 V 50/60 Hz	14.10 kW/3 x 25 A	18.60 kW/3 x 35 A	23.50 kW/ 3 x 50 A
Heater rating	13.5 kW	18.0 kW	22.5 kW
Can be reduced to [kW]	9 kW	9/13.5 kW	9/13.5/18 kW
Heating options:			
Electric (EL), Gas (G), Steam (SI), Hot water (HW)	TOP: EL, G ROP: EL, G COP: EL, G	TOP: EL, G, HW ROP: EL, G, HW, SI COP: EL, G	TOP: EL, G ROP: EL, G, HW, SI
Air intake/vent [DN]	161/150	161/150	161/150
Connection options			
Connector Box	◇	◇	◇
LAN/WiFi	◇/◆	◇/◆	◇/◆
XKM 3200 WL PLT communication module	◇	◇	◇
Payment system	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Dimensions/weight (electric heating)			
External dimensions H/W/D [mm]	1400/906/852	1400/906/1035	1400/906/1162
Weight [kg]	160.4	173.5	198.9
Casing options			
Front, side panels and lid in iron grey, rear panel galvanised	◆	◆	◆
Front in stainless steel, side panels and lid in iron grey, rear panel galvanised	◇	◇	◇

ROP Dryers

The Benchmark Machines / Performance

Load capacity 28 and 44 kg / M Select ROP controls



PERFORMANCE

Technical data/Model	PDR 528 ROP	PDR 544 ROP
Drum volume [l]	500	800
Load capacity [kg], load ratio 1:18	28	44
Load capacity [kg], load ratio 1:25	20	32
Honeycomb drum	◆	◆
Controls/programmes:		
M Select ROP	◆	◆
Drying system		
Vented/recirculation drying system (Air Recycling)	◆	◆
Vented/recirculation drying system with air baffle (Air Recycling Plus)	—	—
Dynamic vented/recirculation drying system with air baffle (Air Recycling Flex)	—	—
Time controls	—	—
Residual moisture controls		
Model type: Frontloader, Door opening [ø mm]	520	520
Electrical connection (electrically heated)		
3N AC 380-415 V 50/60 Hz	28.20 kW/3 x 50 A	37.70 kW/3 x 63 A
Heater rating	27 kW	36 kW
Can be reduced to [kW]	9/13.5/18/22.5 kW	9/13.5/18/22.5/27/31.5 kW
Heating options:		
Electric (EL), Gas (G), Steam (SI), Hot water (HW)	EL, G, HW, SI	EL, G, HW, SI
Air intake/vent [DN]	161/150	161/150
Connection options		
Connector Box	◇	◇
LAN/WiFi	◇/◆	◇/◆
XKM 3200 WL PLT communication module	◇	◇
Payment system	◇	◇
Peak-load negotiation	◇	◇
Dimensions/weight (electric heating)		
External dimensions H/W/D [mm]	1640/1206/1019	1640/1206/1368
Weight [kg]	243.3	243.3
Casing options		
Front, side panels and lid in iron grey, rear panel galvanised	◆	◆
Front in stainless steel, side panels and lid in iron grey, rear panel galvanised	◇	◇

Dryer

The Benchmark Machines / Performance Plus
Load capacity 10 kg / M Touch Pro controls



PERFORMANCE PLUS

Technical data/Model	PDR 910
Drum volume [l]	180
Load capacity [kg], load ratio 1:18	10
Load capacity [kg], load ratio 1:22.5	8
Honeycomb drum	◆
Controls/programmes:	
M Touch Pro	◆
Drying system	
Time controls	◆
Residual moisture controls	◆
Design: Frontloader, door opening [Ø mm]	520
Electrical connection (electrically heated)	
3N AC 380-415 V 50/60 Hz	8.2 kW/3 x 16 A
Heating options:	
Electric (EL), Gas (G)	EL, G
Air intake/vent [DN]	161/150
Connection options	
Connector Box	◇
LAN/WiFi	◇/◆
XKM 3200 WL PLT communication module	◇
Payment system	◇
Peak-load negotiation	◇
Dimensions/weight (electric heating)	
External dimensions H/W/D [mm]	1020/700/763
Weight [kg]	72
Casing options	
Front, side panels and lid in iron grey, rear panel galvanised	◆
Front in stainless steel, side panels and lid in iron grey, rear panel galvanised	◆
Front/Sides lotus white, rear panel galvanised	◆
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆

Dryer

Benchmark Machines / Controls / M Touch Pro

Load capacity 14, 18 and 22 kg / M Touch Pro controls



PERFORMANCE PLUS

Technical data/Model	PDR 914	PDR 918	PDR 922
Drum volume [l]	250	325	400
Load capacity [kg], load ratio 1:18	14	18	22
Load capacity [kg], load ratio 1:25	10	13	16
Honeycomb drum	◆	◆	◆
Controls/programmes:			
M Touch Pro	◆	◆	◆
Drying system			
Vented/recirculation drying system (Air Recycling)	—	—	—
Vented/recirculation drying system with air baffle (Air Recycling Plus)	—	—	—
Dynamic vented/recirculation drying system with air baffle (Air Recycling Flex)	◆	◆	◆
Time controls	◆	◆	◆
Residual moisture controls	◆	◆	◆
Model type: Frontloader, Door opening [ø mm]	520	520	520
Electrical connection (electrically heated)			
3N AC 380-415 V 50/60 Hz	14.10 kW/3 x 25 A	18.60 kW/3 x 35 A	23.50 kW/ 3 x 50 A
Heater rating	13.5 kW	18 kW	22.5 kW
Can be reduced to [kW]	9 kW	9/13.5 kW	9/13.5/18 kW
Heating options:			
Electric (EL), Gas (G), Steam (SI), Hot water (HW)	EL, G	EL, G, HW, SI	EL, G, HW, SI
Air intake/vent [DN]	161/150	161/150	161/150
Connection options			
Connector Box	◇	◇	◇
LAN/WiFi	◇/◆	◇/◆	◇/◆
XKM 3200 WL PLT communication module	◇	◇	◇
Payment system	◇	◇	◇
Peak-load negotiation	◇	◇	◇
Dimensions/weight (electric heating)			
External dimensions H/W/D [mm]	1400/906/852	1400/906/1035	1400/906/1162
Weight [kg]	160.4	173.5	198.9
Casing options			
Front, side panels and lid in iron grey, rear panel galvanised	◆	◆	◆
Front in stainless steel, side panels and lid in iron grey, rear panel galvanised	◆	◆	◆
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆

Dryer

Benchmark Machines / Controls / M Touch Pro

Load capacity 28 and 44 kg / M Touch Pro controls



PERFORMANCE PLUS

Technical data/Model	PDR 928	PDR 944
Drum volume [l]	500	800
Load capacity [kg], load ratio 1:18	28	44
Load capacity [kg], load ratio 1:25	20	32
Honeycomb drum	◆	◆
Controls/programmes:		
M Touch Pro	◆	◆
Drying system		
Vented/recirculation drying system (Air Recycling)	—	—
Vented/recirculation drying system with air baffle (Air Recycling Plus)	—	—
Dynamic vented/recirculation drying system with air baffle (Air Recycling Flex)	◆	◆
Time controls	◆	◆
Residual moisture controls	◆	◆
Design: Frontloader, door opening [Ø mm]	520	520
Electrical connection (electrically heated)		
3N AC 380-415 V 50/60 Hz	28.20 kW/3 x 50 A	37.70 kW/3 x 63 A
Heater rating	27 kW	36 kW
Can be reduced to [kW]	9/13.5/18/22.5 kW	9/13.5/18/22.5/27/31.5 kW
Heating options:		
Electric (EL), Gas (G), Steam (SI), Hot water (HW)	EL, G, HW, SI	EL, G, HW, SI
Air intake/vent [DN]	161/150	161/150
Connection options		
Connector Box	◇	◇
LAN/WiFi	◇/◆	◇/◆
XKM 3200 WL PLT communication module	◇	◇
Payment system	◇	◇
Peak-load negotiation	◇	◇
Dimensions/weight (electric heating)		
External dimensions H/W/D [mm]	1640/1206/1019	1640/1206/1368
Weight [kg]	243.3	243.3
Casing options		
Front, side panels and lid in iron grey, rear panel galvanised	◆	◆
Front in stainless steel, side panels and lid in iron grey, rear panel galvanised	◆	◆
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

Heat-Pump Dryers

The Benchmark Machines / Performance Plus

Load capacity 14, 18 and 22 kg / M Touch Pro controls



PERFORMANCE PLUS

Technical data/Model	PDR 914 HP*	PDR 918 HP*	PDR 922 HP*
Drum volume [l]	250	325	400
Load capacity [kg], load ratio 1:18	14	18	22
Load capacity [kg], load ratio 1:25	10	13	16
Honeycomb drum	◆	◆	◆
Controls/programmes:			
M Touch Pro	◆	◆	◆
Time controls	◆	◆	◆
Residual moisture controls	◆	◆	◆
Design: Frontloader, door opening [Ø mm]	520	520	520
Electrical connection (electrically heated)			
3N AC 380-415 V 50 Hz	4.90 kW / 16 A	5.1 kW / 16 A (APDR901) / 6.0 kW / 16 A (APDR902)	6.0 kW / 16 A
Heating			
Heat pump (HP)	◆	◆	◆
Connection options			
Connector Box	◇	◇	◇
LAN/WiFi	◇/◆	◇/◆	◇/◆
XKM 3200 WL PLT communication module	◇	◇	◇
Communication slot	◆	◆	◆
Payment system	◇	◇	◇
Peak-load negotiation	—	—	—
Dimensions / Weight (incl. HP module)			
External dimensions H/W/D [mm]	1400/906/1232	1400/906/1401	1400/906/1550
Weight [kg]	333	346	383
Casing options			
Front, side panels and lid in iron grey, rear panel galvanised	◆	◆	◆
Front in stainless steel, side panels and lid in iron grey, rear panel galvanised	◆	◆	◆
HP module			
APDR901	◆	◆	-
APDR902	—	◆	◆
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆

*Contains fluorinated hydrocarbons in a hermetically sealed circuit; Coolant R450a, Coolant quantity 3.2 kg for APDR 901 and 3.8 kg for APDR 902, Coolant global warming potential: 600 kg CO₂ e, Dryer global warming potential APDR 901: 1,920 kg CO₂ e and APDR 902: 2,280 kg CO₂ e

ROP / TOP / COP Dryers

SlimLine / Performance

Load capacity 16 kg / M Select ROP controls / TOP / COP



PERFORMANCE

Technical data	PDR 516 SL ROP / TOP / COP
Drum volume [l]	300
Load capacity [kg], load ratio 1:18	16
Load capacity [kg], load ratio 1:25	12
Stainless-steel dryer drum	◆
Controls/programmes	
M Select TOP	◆
M Select COP	◆
M Select ROP	◆
Drying system	
Vented drying system, time-controlled	—
Vented drying system, moisture-controlled	ROP only
Design: Frontloader, door opening [Ø mm]	520
Electrical connection (electrically heated)	
3N AC 380-415 V 50/60 Hz	14.1 kW/3 x 25 A
Heater rating	13.5 kW
Electrical connection (gas heating)	
1N AC 220-240 V 50/60 Hz	0.6 kW/1 x 10 A
Heater rating	18 kW
Connection options	
LAN/WiFi	◇/◆
XKM 3200 WL PLT communication module	◇
Payment system	◇
Peak-load negotiation	◇
Heating options: Electric (EL) or gas (G)	EL/G
Air intake/vent [DN]	161/150
Dimensions/weight	
External dimensions H/W/D [mm]	1800/711/1089
Weight [kg]	146 (EL) 150 (G)
Casing options	
Lid and front in iron grey (stove-finished), sides and rear panel galvanised	◆
Sides, lid and front in iron grey (stove-finished), sides and rear panel galvanised	◆
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆

ROP / COP Heat Pump Dryers

SlimLine / Performance

Load capacity 11 kg / M Select ROP / COP controls



Technical data	PDR 511 SL ROP HP	PDR 511 SL COP HP
Drum volume [l]	200	200
Load capacity [kg], load ratio 1:18	11	11
Load capacity [kg], load ratio 1:25	8	8
Stainless-steel dryer drum	◆	◆
Drying system		
Electronic residual moisture sensing	◆	—
Controls/programmes		
Profitronic B COP time controls	—	—
M Select ROP	◆	◆
Design: Frontloader, door opening [ø mm]	520	520
Electrical connection (electrically heated)		
3N AC 380-415 V 50 Hz	3.0 kW/3 x 16 A	3.0 kW/3 x 16 A
Heater rating	6.4 kW	6.4 kW
1N AC 230 V 50 Hz	3.0 kW/1 x 16 A	3.0 kW/1 x 16 A
Heater rating	6.4 kW	6.4 kW
Condensate drainage	DN 32	DN 32
Connection options		
XKM 3200 WL PLT communication module	◇	◇
LAN/WiFi	◇/◆	◇/◆
Payment system	◇	◇
Peak-load negotiation	—	—
Heating: Heat pump (HP)	◆	◆
Dimensions/weight		
External dimensions H/W/D [mm]	1800/711/1075	1800/711/1075
Weight [kg]	192	192
Casing		
Sides, lid and front in iron grey (stove-finished), sides and rear panel galvanised	◆	◆
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

* Contains fluorinated hydrocarbons in a hermetically sealed circuit; Coolant R450a, Coolant quantity 1.45 kg, Coolant global warming potential: 600 kg CO₂ e, Dryer global warming potential PDR 511 SL HP: 870 kg CO₂ e

Drying Cabinets

Load capacity 6-15 kg



Technical data	DC 120 WW	Easy Dryer 1900 Extreme
Drying system	Recirculation with exhaust connection	Recirculation with exhaust connection
Load capacity	15 kg / 4 protective clothing	6 kg
Controls	Sensor controls Simple controls with light-touch switches and plain text	Time and temperature controls with rotary control
Programmes	Standard with default value of 60°C Activation of reproofing with default value of 75°C	Airing at room temperature low temperature 35°C, high temperature 65°C
Electrical connection	3N AC 400 V 50 Hz	AC 230 V 50 Hz
External dimensions H/W/D [mm]	1980/1200/750	1900/595/610
Total connected load	6.2 kW	2 kW

SmartBiz Drying Programmes

Model series	SmartBiz
Designation	PDR 300
Controls	DirectSensor
Basic programmes	
Cottons 	◆
Cottons PRO	◆
Cottons	◆
Minimum iron	◆
Express	◆
Delicates	◆
Bed linen	◆
Shirts	
Denim	
Woollens	◆
Silks	
Towelling	◆
Smoothing/Gentle smoothing	◆
Automatic plus	
Microfibres	◆
Timed drying / Warm air	◆
Timed drying / Cool air	
Basket – Std. temperature	
Basket – Low temperature	
Sport	
Sportswear	
Outerwear	
Proofing	
Reactivation	
Home textiles	
Pillows	
Down bedding	
Synthetic bedding	
Natural fibre duvets	
Large items	
Hygiene	
Cottons hygiene	
Minimum iron hygiene	
Timed drying warm air, hygiene	
WetCare	
WetCare Sensitive	
WetCare Silks	
WetCare Intensive	
Special programmes	
Special programmes 1-5	
Flatwork	
Cottons 25% RM	
Cottons 40% RM	
Minimum iron 20 % RM	
Fire brigades	
Breathing masks	
Protective clothing	
Proof protective clothing	
Equestrian	
Horse blankets	
Woollen horse blankets	

Drying Programmes Little Giants / Evolution and Performance Plus

Model series	Little Giants Evolution	Little Giants Performance	Little Giants Performance	Little Giants Performance	Little Giants Performance Plus
Designation	PDR 307 PDR 307 HP	PDR 507 PDR 507 HP	PDR 507 Special HP	PDR 508 PDR 508 HP	PDR 908 PDR 908 HP
Controls	M Select	M Select	M Select	M Select	M Touch Flex
Basic programmes					
Cottons 	♦	♦		♦	♦
Cottons PRO	♦	♦	♦	♦	♦
Cottons	♦	♦	♦	♦	♦
Minimum iron	♦	♦	♦	♦	♦
Express	♦	♦	♦	♦	♦
Delicates	♦	♦	♦	♦	♦
Bed linen	♦				
Shirts		♦		♦	♦
Denim		♦		♦	♦
Woollens	♦	♦		♦	♦
Silks		♦		♦	♦
Towelling	♦	♦		♦	♦
Smoothing/Gentle smoothing	♦	♦		♦	♦
Automatic plus		♦		♦	♦
Microfibrés	♦	♦	♦	♦	♦
Timed drying / Warm air	♦	♦	♦	♦	♦
Timed drying / Cool air		♦	♦	♦	♦
Basket – Std. temperature		♦		♦	♦
Basket – Low temperature					♦
Sport					
Sportswear		♦		♦	♦
Outerwear		♦		♦	♦
Proofing		♦		♦	♦
Reactivation					♦
Home textiles					
Pillows					
Down bedding		♦		♦	♦
Synthetic bedding		♦		♦	♦
Natural fibre duvets					
Large items		♦		♦	♦
Hygiene					
Cottons hygiene		♦		♦	♦
Minimum iron hygiene		♦		♦	♦
Timed drying warm air, hygiene		♦		♦	♦
WetCare					
WetCare Sensitive					♦
WetCare Silks					♦
WetCare Intensive					♦
Special programmes					
Special programmes 1-5					♦
Flatwork					
Cottons 25% RM					♦
Cottons 40% RM					♦
Minimum iron 20 % RM					♦
Fire brigades					
Breathing masks					
Protective clothing					
Proof protective clothing					
Equestrian					
Horse blankets					
Woollen horse blankets					

Drying Programmes – Benchmark Machines / Performance

Model series		Benchmark Machines Performance
Designation		PDR 510 PDR 511 SL PDR 514 PDR 516 SL PDR 518 PDR 522 PDR 522 PDR 528 PDR 544
Controls		M Select ROP

Programme package Programme name Label	Selection of Drying levels	
Cotton	Normal plus, Normal, Hand iron, Machine iron	◆
Cottons PRO	Normal plus, Normal, Hand iron, Machine iron	◆
Standard		
	Normal plus (-2%)	◆
	Normal dry (0%)	◆
	Hand iron (25%)	◆
	Machine iron (40%)	◆
Minimum iron	Normal plus (-2%)	◆
	Normal dry (0%)	◆
	Hand iron (25%)	◆
Woollens	—	◆
Delicates	Normal plus (-2%)	◆
	Normal dry (0%)	◆
	Hand iron (25%)	◆
Timed drying cool air	—	◆
Timed drying warm air	—	◆
Cottons/Coloured items - Gentle action	Machine iron, Hand iron, Normal dry, Normal plus	◆
Minimum iron Gentle	Hand iron, Normal, Normal plus	◆

Drying Programmes – Benchmark Machines / Performance Plus

Model series		Benchmark Machines Performance Plus	Benchmark Machines Performance Plus
Designation		PDR 910	PDR 914 PDR 918 PDR 922 PDR 918 PDR 922 PDR 928 PDR 944
Controls		M Touch Pro	M Touch Pro

Programme package Programme name	Selection of Drying levels		
Label			
Cotton	1-7	◆	◆
Cottons PRO	1-7	◆	◆
Standard			
Cottons	Extra dry (-4%)	◆	◆
	Normal plus (-2%)	◆	◆
	Normal dry (0%)	◆	◆
	Slightly dry (2%)	◆	◆
	Hand iron plus (15%)	◆	◆
	Hand iron (25%)	◆	◆
	Machine iron (40%)	◆	◆
Minimum iron	Normal plus (-2%)	◆	◆
	Normal dry (0%)	◆	◆
	Hand iron plus (15%)	◆	◆
	Hand iron (25%)	◆	◆
Woollens	—	◆	◆
Delicates	Normal plus (0%)	◆	◆
	Normal dry (2%)	◆	◆
	Hand iron (20%)	◆	◆
Timed drying cool air	—	◆	◆
Timed drying warm air	—	◆	◆
Timed drying hygiene	—	◆	◆
Basket – Low temperature	—	—	◆
Basket programme	—	—	◆
Towelling	1-7	◆	◆
Denim	Normal dry (2%) Hand iron plus (8%) Machine iron (40%)	◆	◆
Shirts	2,3,4,6,7	◆	◆
Silks	Normal dry (0%) Slightly dry (8%) Hand iron plus (16%) Hand iron (20%) Machine iron (40%)	◆	◆
Automatic	1-7	◆	◆
Smoothing	—	◆	◆
Gentle smoothing	—	◆	◆

Drying Programmes – Benchmark Machines / Performance Plus

Model series		Benchmark Machines Performance Plus	Benchmark Machines Performance Plus
Designation		PDR 910	PDR 914 PDR 918 PDR 922 PDR 918 PDR 922 PDR 928 PDR 944
Controls		M Touch Pro	M Touch Pro

Programme package Programme name	Selection of Drying levels		
Sport			
Sportswear	1-7	♦	♦
Outerwear	2,3,4,6,7	♦	♦
Proofing	3,4,6,7	♦	♦
Reactivation	3,4,6,7	♦	♦
Flatwork			
Cottons dry plus	Extra dry (-4%)	♦	♦
Cottons 0% RM	Normal dry (0%)	♦	♦
Cottons 20% RM	Hand iron plus (20%)	♦	♦
Cottons 25% RM	Hand iron (25%)	♦	♦
Cottons 40% RM	Machine iron (40%)	♦	♦
Minimum iron 0% RM	Normal plus (0%)	♦	♦
Minimum iron 10% RM	Hand iron plus (10%)	♦	♦
Minimum iron 20% RM	Hand iron (20%)	♦	♦
Duvets			
Down bedding	Normal dry (0%)	♦	♦
Synthetic bedding	Normal dry (0%)	♦	♦
Natural hair bedding	—	♦	♦
Pillows	Normal dry (0%)	♦	♦
Contract cleaners			
Mops	1-7	♦	♦
Microfibre mops	2,3,6,7	♦	♦
Cleaning cloths	1,2,3,6,7	♦	♦
Fire brigades			
Breathing masks	—	♦	♦
Protective clothing	1,3,5,7	♦	♦
Proof protective clothing	3,5,7	♦	♦
Rescue service workwear	Normal dry (0%)	♦	♦
Helmets	—	—	♦
WetCare / Dry cleaners			
WetCare Sensitive	—	♦	♦
WetCare Silks	3,4,5,6,7	♦	♦
WetCare Intensive	1-7	♦	♦
Equestrian			
Horse blankets	2,3,7	♦	♦
Woollen horse blankets	—	♦	♦
Special programmes			
Special programme 1		♦	♦
Special programme 2		♦	♦
Special programme 3		♦	♦
Special programme 4		♦	♦
Special programme 5		♦	♦

Notes





Finish

Steam ironing system

PIB 100

Rotary ironers

HM 16-80 D / HM 16-83

Flatwork ironers

PDR 210 / 214 / 217 / 318 / 418 / 421

LACO flatwork ironers

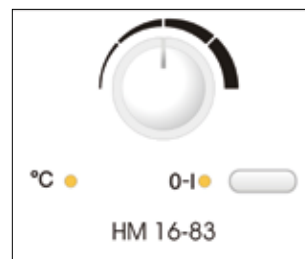
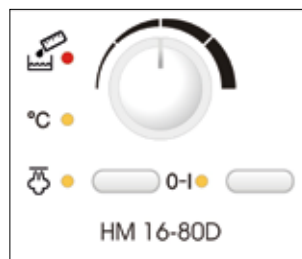
M 500 / D 500 / D 600 / D 800

LACOFOLD Evolution folders

P/LACOF2000 / P/LACOF2500 /
P/LACOF3300

Controls

Finish



Concise 1-line LC text display from PIB100

- Control panel with easy-to-understand symbols and selectable display language
- Guided commissioning and descaling routines
- Prompt to refill water tank

Language-neutral symbols on control panel and country-specific text on temperature selector

- Simple selection of roller speed using rotary selector
- Indicators on HM16-80D steam version for 'Steam' and 'Refill water tank'



Modern PRI touch controls

- Simple selection and visibility of temperature and ironing speed for perfect ironing results
- Additional features to simplify work such as Favourites programme and prompts
- Waxing and cleaning programme and pre-set waxing interval for uniform ironing results

LACO controls

- Simple operation using pushbuttons in standard version
- Easy-to-use touch controls to programme clip feed, ironing speed control, monitoring of motor utilisation and more optional
- Large range of options for maximum flexibility and user friendliness

Notes

Steam Ironing System

PIB 100



Technical data	PIB 100
Honeycomb soleplate for uniform steam distribution	◆
Steam pressure in bar	4.0
Steam quantity in g/min	100
Vertical steam	◆
Steam from temperature level	2
Steamer	◇
Active ironing board (inflation and suction functions)	◆
Suction function	◆
2-stage fan	◆
Non-stick soleplate	◇
Time-saving ironing	
Water container volume in l	4.5
Removable water container	◆
Permanently refillable water container	◆
Multi-layer ironing	◆
User convenience	
All-in-one	◆
1-2 lift system	◆
Variable height adjustment with gas pressure stay, in mm	830 - 1,020
Floor-friendly castors	◆
Ironing board with Comfort Zone	◆
Fan auto switch on/auto switch off	◆
Various languages selectable	◆
Fan memory function	◆
Automatic descaling	◆
Automatic rinsing	◆
Storage compartment for iron and cable support	◆
Storage compartment for mains connection cable and accessories	◆
Safety	
CoolDown function	◆
Auto-off function	◆
Technical data	
Dimensions in mm [W x H x D]	470 x 970 x 1,510
Dimensions in mm [W x H x D], folded	470 x 1,200 x 402
Ironing surface area in mm	1190 x 405
Accessories included	
Test strips for determining water hardness	◆
Descaling tablets	2
Test certificates	
Complies with Machinery Directive 2006/42/EC	◆
Virus seal	◆

Designation	Casing / Front	Load capacity	Mat. no.	Art. no.	EAN	Price in EUR

HM 16 Rotary Ironer

Working width 830 mm / Roller diameter 160 mm

Aluminium heater plate



Rotary ironers	HM 16-80 Steam	HM 16-83
Roller diameter [mm]	160	160
Roller width [mm]	830	830
Padding: Polyester needle felt with ARAMID needle felt cloth	◆	◆
Padding: Steel wool with ARAMID needle felt cloth	—	—
Aluminium heater plate	◆	◆
Aluminium trough	—	—
Heating		
Electric	◆	◆
Electrical connections		
AC 220-240 V 50-60 Hz	◆	◆
3N AC 380-415 V 50-60 Hz	◇	◇
Heating [kW]	3.1	3.0
Total rated load [kW]	3.2	3.06
Fuse rating [A]	1 x 16	1 x 16
Steam boiler [kW]	0.85	—
Water container capacity [ml]	800	—
Steam availability on start-up	4 mins.	—
Steam delivery time	40 mins.	—
Performance*		
at 15% initial residual moisture, max. [kg/h]	—	—
at 20% initial residual moisture, max. [kg/h]	13	15
at 25% initial residual moisture, max. [kg/h]	—	—
Ironing speed [m/min]	2-4.5	2-4.5
Roller speed [rpm]	4-9	4-9
Laundry outfeed		
At front	◆	◆
Dimensions, weight		
External dimensions H/W/D [mm]	959/985/380	960/1050/380
Weight, net [kg]	39	38
Test certificates		
Complies with Machinery Directive 2006/42/EC	◆	◆

* Throughput according to DIN 11 902

In practice, throughput is usually 20-40% below the quoted max. figures. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

PRI 2 Flatwork Ironers

Working width 1000-1660 mm / Roller diameter 210-250 mm

Aluminium trough

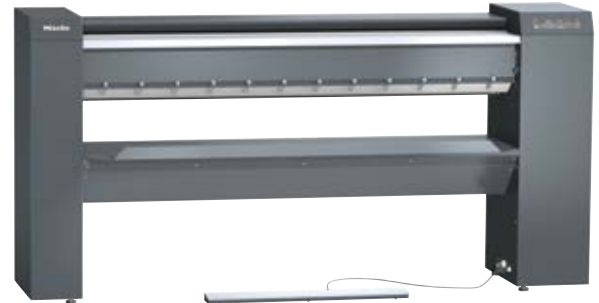


Fig. shows PRI 217

Technical data	PRI 210	PRI 214	PRI 217
Roller diameter [mm]	210	210	250
Roller length [mm]	1000	1400	1660
Working width with steel-wool padding	1000	1400	1660
Working width with leaf-spring padding	—	—	1600
Aluminium trough	◆	◆	◆
Padding: Steel wool with ARAMID needle felt cloth	◆	◆	◆
Leaf-spring padding	—	—	◇
FlexControl foot switch	◆	◆	◆
Flexible laundry feed	—	—	◇
Pickers	—	◆	◆
Vapour extraction	◇	◆	◆
Airing bar	◆	◇	—
Laundry box	◇	◆	◆
Connection for payment systems	◇	◇	◇
Heating	EL	EL	EL
Electrical connection	3N AC 400 V 50-60 Hz	3N AC 400 V 50-60 Hz	3N AC 400 V 50-60 Hz
Heating [kW]	4.5	6.5	11
Total rated load [kW]	5	7	11.6
Fuse rating [A]	3 x 16	3 x 16	3 x 25
Vent connection Ø/[DN 70]	◇	◆	◆
Energy management system connection (on-site)	◆	◆	◆
Throughput			
Ironing speed [m/min]	1.5-4.0	1.5-4.0	1.5-4.5
15% residual moisture max. [kg/h], surface utilisation 100%	35	—	—
25% residual moisture max. [kg/h], surface utilisation 100%	26	33	60
Laundry outfeed			
Front / rear	◆/—	◆/—	◆/◇
Dimensions, weight			
External dimensions H/W/D [mm]	1032/1573/470	1032/1973/651	1110/2233/651
Working height [mm]	920 plus 60 (adjustable feet)	920 plus 60 (adjustable feet)	1020 plus 60 (adjustable feet)
Plinth 100 mm	◇	◇	◇
Weight [kg]	122	140	189
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆

Performance specifications: The performance figures provided above are maximum values reached under laboratory conditions. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

PRI 3 / PRI 4 Flatwork Ironers

Working width 1750-2040 mm / Roller diameter 300-365 mm

Aluminium trough



Illustrated: PRI 318 EL flatwork ironer



Illustrated: PRI 318 G

Technical data	PRI 318	PRI 418	PRI 421
Roller diameter [mm]	300	365	365
Roller length [mm]	1,750	1,750	2,040
Working width with steel-wool padding, 1750, 2040	1,750	1,750	2,040
Working width with leaf-spring padding	1,690	1,690	1,980
Aluminium trough	◆	◆	◆
Padding: Supple steel wool with ARAMID needle felt cloth	◆	◆	◆
Product version with spring padding and ARAMID needle felt cloth	◆	◆	◆
Heating type options			
Electric or gas	◆	◆	◆
Electrical connection			
Electric version	3N AC 400 V 50-60 Hz	3N AC 400 V 50-60 Hz	3N AC 400 V 50-60 Hz
Gas version	3N AC 400 V 50 Hz	3N AC 400 V 50 Hz	3N AC 400 V 50 Hz
Total rated load – electric version [kW]	18.3	22.0	23.5
Total rated load – gas version [kW]	1.0	1.0	1.0
Heater rating – electric version [kW]	17.0	21.4	22.9
Heater rating – gas version [kW]	22	28	30
Fuse rating EL/G [A]	3x35/3x16	3x50/3x16	3x50/3x16
Vent connection EL/G Ø [DN]			
Energy management system connection (on-site)	◆	◆	◆
Throughput			
Ironing speed [m/min]	1.2-4.6	1.5-5.4	1.5-5.4
25% residual moisture EL/G max. [kg/h]	87/59	104/76	112/78
50% residual moisture EL/G max. [kg/h]	51/33	63/46	67/42
Laundry outfeed			
At rear	◆	◆	◆
At front via return-feed model/module	◆/◇	◆/◇	◆/◇
Dimensions (Electric and gas versions)			
External dimensions H/W/D [mm]	1,110/2,469/1,377	1,110/2,469/1,441	1,110/2,759/1,441
Test certificates			
Complies with Machinery Directive 2006/42/EC	◆	◆	◆

Performance specifications: The performance figures provided above are maximum values reached under laboratory conditions. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

PRI 3 / PRI 4 Flatwork Ironers

Working width 1750 - 3300 mm / Roller diameter 500 mm

Steel trough



Fig.: M500 flatwork ironer, front (laundry infeed and outfeed side)



Fig.: M500 flatwork ironer, rear side

Technical data	M 500-1750	M 500-2000	M 500-2200	M 500-2500	M 500-3000	M 500-3300
Roller diameter [mm]	500	500	500	500	500	500
Roller width [mm]	1,750	2,000	2,200	2,500	3,000	3,300
Steel trough	◆	◆	◆	◆	◆	◆
Padding						
Heating type options	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D
Electrical connection						
3N AC 380-415 V 50 Hz						
Total rated load – electric version [kW]	33.19	33.19	38.19	43.19	48.19	48.19
Total rated load – gas version [kW]	3.19	3.19	3.19	3.19	3.19	3.19
Total rated load – steam version [kW]	0.99	0.99	0.99	0.99	0.99	0.99
Heater rating – electric version [kW]	30	30	35	40	45	45
Heater rating – gas version [kW]	35	35	42	47	52	52
Heater rating – steam version [kW]	–	–	–	–	–	–
Fuse rating EL/G/D	50/16/16	50/16/16	63/16/16	63/16/16	80/16/16	80/16/16
Throughput						
Ironing speed [m/min]	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'
Roller speed [rpm]						
Electric version at 50% residual moisture up to [kg/h]	65	75	82	95	115	125
Gas version at 50% residual moisture up to [kg/h]	65	75	82	95	115	125
Steam version at 50% residual moisture up to [kg/h]	58	67	74	85	103	112
Laundry outfeed						
At rear	–	–	–	–	–	–
At front via return-feed module	–	–	–	–	–	–
Dimensions, weight						
External dimensions H/W/D [mm]	1,265/ 2,590/ 1,130	1,265/2,840/ 1,130	1,265/3,040/ 1,130	1,265/3,340/ 1,130	1,265/3,840/ 1,130	1,265/4,140/ 1,130
Weight [kg]	1,050	1,250	1,320	1,400	1,525	1,650
Test certificates						
Complies with Machinery Directive 2006/42/EC	◆	◆	◆	◆	◆	◆

Performance specifications: The performance figures provided above are maximum values reached under laboratory conditions. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Explanation of abbreviations, symbols and patent nos. at end of document.

LACO D500 Flatwork Ironers

Working width 1750 - 3300 mm / Roller diameter 500 mm

Steel trough



Fig.: D500 flatwork ironer, front (infeed side)



Fig.: D500 flatwork ironer, rear side (outfeed side)

Technical data	D 500-1750	D 500-2000	D 500-2200	D 500-2500	D 500-3000	D 500-3300
Roller diameter [mm]	500	500	500	500	500	500
Roller width [mm]	1,750	2,000	2,200	2,500	3,000	3,300
Steel trough	◆	◆	◆	◆	◆	◆
Padding	Round spring padding Leaf-spring padding (option)					
Heating type options	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D
Electrical connection						
3N AC 380-415 V 50 Hz						
Total rated load – electric version [kW]	33.19	33.19	38.19	43.19	48.19	48.19
Total rated load – gas version [kW]	3.19	3.19	3.19	3.19	3.19	3.19
Total rated load – steam version [kW]	0.99	0.99	0.99	0.99	0.99	0.99
Heater rating – electric version [kW]	30	30	35	40	45	45
Heater rating – gas version [kW]	35	35	42	47	52	52
Heater rating – steam version [kW]						
Fuse rating EL/G/D	50/16/16	50/16/16	63/16/16	63/16/16	80/16/16	80/16/16
Vent connection [DN]						
Throughput						
Ironing speed [m/min]	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'	1.5-5.5/12'
Roller speed [rpm]						
Electric version at 50% residual moisture up to [kg/h]	65	75	82	95	115	125
Gas version at 50% residual moisture up to [kg/h]	65	75	82	95	115	125
Steam version at 50% residual moisture up to [kg/h]	58	67	74	85	103	112
Laundry outfeed						
At rear	◆	◆	◆	◆	◆	◆
At front via return-feed module	—	—	—	—	—	—
Dimensions, weight						
External dimensions H/W/D [mm]	1,200/2,600/ 1,725	1,200/2,850/ 1,725	1,200/3,050/ 1,725	1,200/3,350/ 1,725	1,200/3,850/ 1,725	1,200/4,150/ 1,725
Weight [kg]	1,050	1,250	1,320	1,400	1,525	16.50
Test certificates						
Complies with Machinery Directive 2006/42/EC	◆	◆	◆	◆	◆	◆

Performance specifications: The performance figures provided above are maximum values reached under laboratory conditions. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Explanation of abbreviations, symbols and patent nos. at end of document.

LACO D600 Flatwork Ironers

Working width 1750 - 3300 mm / Roller diameter 600 mm

Steel trough

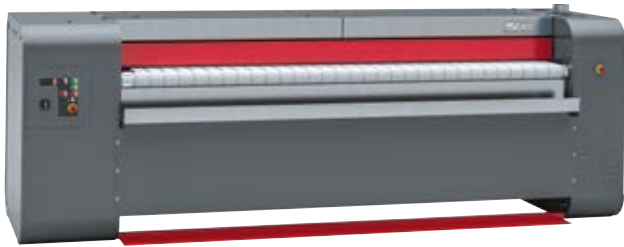


Fig.: D600 flatwork ironer, front (infeed side)



Fig.: D600 flatwork ironer, rear side (outfeed side)

Technical data	D 600-1750	D 600-2000	D 600-2200	D 600-2500	D 600-3000	D 600-3300
Roller diameter [mm]	600	600	600	600	600	600
Roller width [mm]	1750	2000	2200	2500	3000	3300
Steel trough	◆	◆	◆	◆	◆	◆
Padding	Round spring padding Leaf-spring padding (option)					
Heating type options	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D
Electrical connection						
3N AC 380-415 V 50 Hz						
Total rated load – electric version [kW]	49.82	49.82	49.82	54.82	64.82	79.82
Total rated load – gas version [kW]	4.82	4.82	4.82	4.82	4.82	4.82
Total rated load – steam version [kW]	2.62	2.62	2.62	2.62	2.62	2.62
Heater rating – electric version [kW]	45	45	45	50	60	75
Heater rating – gas version [kW]	52	52	52	59	70	88
Fuse rating EL/G/D	80/40/16	80/40/16	80/40/16	80/40/16	100/40/16	125/40/16
Throughput						
Ironing speed [m/min]	1.5-6.5/12'	1.5-6.5/12'	1.5-6.5/12'	1.5-6.5/12'	1.5-6.5/12'	1.5-6.5/12'
Roller speed [rpm]						
Electric version at 50% residual moisture up to [kg/h]	100	109	126	140	160	175
Gas version at 50% residual moisture up to [kg/h]	100	109	126	140	160	175
Steam version at 50% residual moisture up to [kg/h]	90	98	113	126	144	157
Laundry outfeed						
At rear	◆	◆	◆	◆	◆	◆
At front via optional return-feed module	◆	◆	◆	◆	◆	◆
Dimensions, weight						
External dimensions H/W/D [mm]	1,395/2,830/ 1,900	1,395/3,030/ 1,900	1,395/3,280/ 1,900	1,395/3,580/ 1,900	1,395/4,080/ 1,900	1,395/4,380/ 1,900
Weight [kg]	1800	2000	2200	2400	2600	2900
Test certificates						
Complies with Machinery Directive 2006/42/EC	◆	◆	◆	◆	◆	◆

Performance specifications: The performance figures provided above are maximum values reached under laboratory conditions. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Explanation of abbreviations, symbols and patent nos. at end of document.

LACO D800 Flatwork Ironers

Working width 1300 - 3300 mm / Roller diameter 800 mm

Steel trough

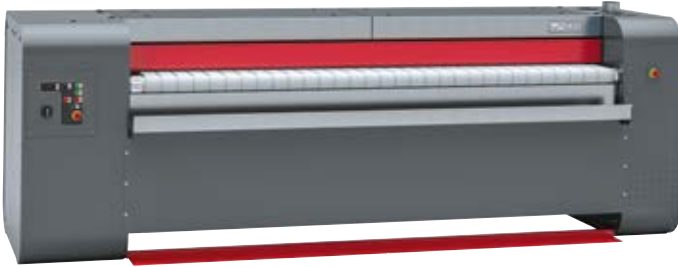


Fig.: D800 flatwork ironer, front (infeed side)



Fig.: D800 flatwork ironer, rear side (outfeed side)

Technical data	D 800-1300	D 800-1750	D 800-2000	D 800-2200	D 800-2500	D 800-3000	D 800-3300	D 800-3500
Roller diameter [mm]	800	800	800	800	800	800	800	800
Roller width [mm]	1300	1750	2000	2200	2500	3000	3300	3500
Steel trough	◆	◆	◆	◆	◆	◆	◆	◆
Padding	Round spring padding Leaf-spring padding (option)							
Heating type options	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D	EL/G/D
Electrical connection								
3N AC 380-415 V 50 Hz								
Total rated load – electric version [kW]	51.32	66.32	66.32	66.32	81.32	96.32	96.32	126.32
Total rated load – gas version [kW]	5.52	6.32	6.32	6.32	6.32	6.32	6.32	6.32
Total rated load – steam version [kW]	3.30	3.30	3.30	3.30	3.30	3.30	3.30	3.30
Heater rating – electric version [kW]	45	60	60	60	75	90	90	90
Heater rating – gas version [kW]	52	93	93	93	116	140	140	140
Fuse rating EL/G/D	50/40/40	100/40/40	100/40/40	100/40/40	125/40/40	160/40/40	160/40/40	250/40/40
Throughput								
Ironing speed [m/min]	3-12/12'	3-12/12'	3-12/12'	3-12/12'	3-12/12'	3-12/12'	3-12/12'	3-12/12'
Roller speed [rpm]								
Electric version at 50% residual moisture up to [kg/h]	113	152	164	186	200	230	250	265
Gas version at 50% residual moisture up to [kg/h]	113	152	164	186	200	230	250	265
Steam version at 50% residual moisture up to [kg/h]	102	136	147	167	180	207	225	265
Laundry outfeed								
At rear	◆	◆	◆	◆	◆	◆	◆	◆
At front via optional return-feed module	◆	◆	◆	◆	◆	◆	◆	◆
Dimensions, weight								
External dimensions H/W/D [mm]	1,615/ 2,565/ 2,115	1,615/ 2,910/ 2,115	1,615/ 3,160/ 2,035	1,615/ 3,360/ 2,115	1,615/ 3,660/ 2,115	1,615/ 4,160/ 2,115	1,615/ 4,460/ 2,115	1,615/ 4,660/ 2,115
Weight [kg]	1,340	2,000	2,200	2,600	2,800	3,100	3,400	3,700
Test certificates								
Complies with Machinery Directive 2006/42/EC	◆	◆	◆	◆	◆	◆	◆	◆

Performance specifications: The performance figures provided above are maximum values reached under laboratory conditions. Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Explanation of abbreviations, symbols and patent nos. at end of document.

LACO LACOFOLD Evolution Folders

Working width 1750–3300 mm
Longitudinal fold



Fig.: LACOFOLD EVO

Technical data	P/LACOF2000	P/LACOF2500	P/LACOF3000	P/LACOF3300
No. of lanes possible	1 – 2	1 – 2 – 3	1 – 2 – 3 – 4	1 – 2 – 3 – 4
Max. fold length [mm]	320	320	320	320
Air pressure [bar]	6	6	6	6
Flow rate [l/min]	300	350	400	450
Electrical connection	AC 230 V 50 Hz	AC 230 V 50 Hz	AC 230 V 50 Hz	AC 230 V 50 Hz
Dimensions, weight				
External dimensions H/W/D [mm]	1650/2710/1880	1650/3210/1880	1650/3710/1880	1650/4010/1880
Weight [kg]	565	600	625	680
Display with up to 29 programmes	◆	◆	◆	◆



Dispensing Systems

Peristaltic pumps

Membrane pumps

Dispenser Pumps

Peristaltic and membrane pumps

Thanks to their proven technology, high-precision peristaltic pumps meet all typical requirements and are precise even when dispensing the smallest of volumes.



Fig.: DOS-GP3

Peristaltic pumps without integrated controls

- Dispensing capacities up to 166 ml/min.
- Ideal for washing machines with a load capacity of up to 15 kg
- Including stainless-steel pump housing for 3 dispenser pumps, incl. hoses and siphons
- Particularly simple connection via Miele XCI Box or Connector Box
- Flexible extension options thanks to modular design
- Available in kits with 1, 2 or 3 pumps



Fig.: APMW 051

Peristaltic pumps

- Dispensing capacities up to 285 ml/min.
- Ideal for washing machines of all sizes
- Including installation kit consisting of connection hose, fittings, Teflon-coated peristaltic hose with quick fittings and pre-configured wiring harness
- Particularly simple connection via Miele XCI Box or Connector Box
- Flexible extension options thanks to modular design
- Available in kits with 2, 4 or 6 pumps

These particularly maintenance-free membrane pumps dispense large volumes of chemicals with uniform precision over longer periods of time.



Fig.: APMW 045

Membrane pumps

- Dispensing capacities up to 1,000 ml/min.
- Ideal for washing machines with a load capacity in excess of 14 kg
- Ideally suitable for wet impregnation
- Including installation kit consisting of fasteners, peristaltic hoses, quick-action couplings and a pre-configured wiring harness.
- Particularly simple connection via Miele XCI Box or Connector Box
- Flexible extension options thanks to modular design
- Available in kits with 1–6 pumps
- Also for combination with APWM 053 peristaltic



Accessories and Digital Products

Laundry technology accessories

Digital products

Dispenser Technology – Basic Peristaltic Pump

for washing machines



DOS G2
Pump housing, stainless steel, for max. 3 P2 liquid dispenser pumps.
• 12-pole terminal strip for easy connection



DOS P2
Dispenser pump with hose and siphon.
• For use in DOS G2 pump housing



DOS GP3
Stainless-steel pump housing with 3 dispenser pumps, incl. hoses and siphons.
• Casing DOS G2 with 3 dispenser pumps DOS P2
• 12-pole terminal strip for easy connection

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Dispenser Technology – Brightwell Peristaltic Pump

for washing machines



APWM 050

Dispenser pumps with dispensing control for two liquid dispensing agents.

- Suitable for use in Miele Professional washing machines
- Simplified maintenance thanks to easy-to-replace Teflon-coated BrightChem peristaltic hoses with fast-action couplings
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 2 BrightChem peristaltic pump with fast-action couplings, 10 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm -19.00 cm - 16.60 cm



APWM 051

Dispenser pumps with dispensing control for four liquid dispensing agents.

- Suitable for use in Miele Professional washing machines
- Simplified maintenance thanks to easy-to-replace Teflon-coated BrightChem peristaltic hoses with fast-action couplings
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 4 BrightChem peristaltic pump with fast-action couplings, 20 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 26.60 cm -28.50 cm - 16.60 cm



APWM 052

Dispenser pumps with dispensing control for six liquid dispensing agents.

- Suitable for use in Miele Professional washing machines
- Simplified maintenance thanks to easy-to-replace Teflon-coated BrightChem peristaltic hoses with fast-action couplings
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 6 BrightChem peristaltic pump with fast-action couplings, 30 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 26.60 cm - 42.50 cm - 16.60 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Dispensing Technology – Brightwell Membrane Pumps

for washing machines



APWM 044

Membrane dispenser pump with dispensing control

- Ideal for use with Miele Professional washing machines >12 kg and for reproofing
- Maximum pump performance and minimum maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 5 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm -19.00 cm - 19.00 cm



APWM 045

Membrane dispenser pumps with dispensing control for two liquids.

- Ideal for use with Miele Professional washing machines >12 kg and for reproofing
- Maximum pump performance and minimum maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 10 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm -37.00 cm - 19.00 cm



APWM 046

Membrane pumps with dispensing control for three liquids.

- Ideal for use with Miele Professional washing machines >12 kg and for reproofing
- Maximum pump performance and minimum maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 15 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm -55.00 cm - 19.00 cm



APWM 047

Membrane dispenser pumps with dispensing control for four liquids.

- Ideal for use with Miele Professional washing machines >12 kg and for reproofing
- Maximum pump performance and minimum maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 20 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm -73.00 cm - 19.00 cm



APWM 048

Membrane pumps with dispensing control for five liquid dispensing agents.

- Ideal for use with Miele Professional washing machines >12 kg and for reproofing
- Maximum pump performance and minimum maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 25 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm - 91.00 cm - 19.00 cm



APWM 049

Membrane pumps with dispensing control for liquids.

- Ideal for use with Miele Professional washing machines >12 kg and for reproofing
- Maximum pump performance and minimum maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. installation kit consisting of 30 m connection hose, 5 m connection cable for Connector Box and installation material
- H/W/D: 28.50 cm - 109.00 cm - 19.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Dispenser Technology, General Accessories

for washing machines



- APWM 004**
Connection box for dispensers, max. 6 dispenser pumps.
- Simple connection of liquid dispenser and siphon
 - For simple wall mounting
 - No need to open the lid of the machine
 - Suitable for DOS MC dispenser pumps
 - H/W/D: 18.00 cm - 25.00 cm - 9.00 cm



- APWM 016**
Non-return valve, for use in P2 dispenser hose.
- For acidic or alkaline dispensing agents A non-return valve prevents drippage of liquid. Note: A non-return valve should not be fitted in the corresponding dispensing hose for fabric conditioners or liquid starch as these agents could clog up the valve.
 - H/W/D: 4.00 cm - 8.00 cm - 4.00 cm



- APWM 017**
Dispenser pump rack, slanted base for the complete emptying of containers.
- Suitable for the installation of DOS G2 dispenser pump housing unit or DOS GP3 dispenser pump unit
 - Suitable for installation of Brightwell peristaltic pumps, membrane pumps and alarm system
 - With 4 castor wheels for maximum mobility.
 - H/W/D: 103.00 cm - 100.00 cm - 37.10 cm



- APWM 054**
Alarm system for monitoring the fill level of liquid dispensing agents
- Suitable for use with Miele Professional dispenser pumps
 - For monitoring up to 10 chemical containers
 - Optical and acoustic signal when a container is empty
 - Snooze function for warning signal for canister change
 - H/W/D: 18.00 cm - 14.00 cm - 16.60 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Dispenser Technology, Brightwell Accessories

for washing machines



APWM 056

Siphon for use of 5 l or 10 l canisters.

- Suitable for use with Miele Professional dispenser pumps
- H/W/D: 9.00 cm - 9.00 cm - 52.50 cm



APWM 057

Siphon for use of 20 l canisters.

- Suitable for use with Miele Professional dispenser pumps
- H/W/D: 9.00 cm - 9.00 cm - 55.00 cm



APWM 055

Programme selector for flexible selection of dispensing programmes.

- Suitable for use with Miele Professional dispenser pumps
- H/W/D: 10.00 cm - 14.00 cm - 20.00 cm



APWM 053

Dispenser pump for extending existing dispenser pump kits. For combination with peristaltic and membrane pumps

- Suitable for use in Miele Professional washing machines
- Simple installation and maintenance
- Ideal for use with Miele ProCare Tex process chemicals
- Can be used with siphons for canisters of different sizes
- Programme selector and alarm system for empty can be added
- Incl. BrightChem peristaltic pump with fast-action system
- H/W/D: 18.00 cm -14.00 cm - 16.60 cm



APWM 083

Wiring harness for connection of dispenser pumps to PW 6080, 508x, 510x



APWM 085

Wiring harness for connection of dispenser pumps to PW 6xx3



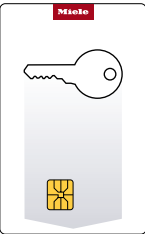
APWM 084

Wiring harness for connection of dispenser pumps to PW6xx1, PW6xx7, PW4xx, PW8xx

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

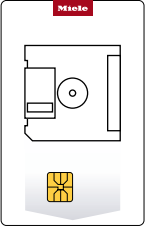
Communication Cards, Chipcards

for washing machines and dryers



CKSL

- Chipcard key, for user-specific blocking/unblocking of Profitronic M.**
- Suitable for PW 6107, PW 6137, PW 6167, PW 6207, PW 6241, PW 6321
 - Suitable for PW 6163, PW 6243, PW 6323
 - Suitable for PT 8257 (WP), PT 8337 (HW/PT), PT 8407 (HW)
 - Suitable for PT 8507 (HW), PT 8807 (HW)



CKSP

- Storage chipcard, for saving and transferring programmes and operating data.**
- Suitable for PW 6107, PW 6137, PW 6167, PW 6207, PW 6241, PW 6321
 - Suitable for PW 6163, PW 6243, PW 6323
 - Suitable for PT 8257 (WP), PT 8337 (HW/PT), PT 8407 (HW)
 - Suitable for PT 8507 (HW), PT 8807 (HW)



XKM RS 232

- Communication module, with RS 232 serial interface for communication of commercial laundry machines.**
- For integration in a communication slot
 - H/W/D: 5 cm - 22 cm - 18 cm



XKM 3200 WL PLT

- Communication module, with LAN and WiFi interface for connection to external systems.**
- For integration in a communication slot
 - Simple installation

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

XCI box / appWash Connector Box

for washing machines and dryers, Little Giants series PWM 507, PWM 906, PWM 907, PWM 908, PDR 507, PDR 908



XCI box

- Communication box for connection to external systems.**
- Connection of peak-load, venting, payment, and dispensing systems
 - Convenient integration with a washing machine or tumble dryer
 - Multiple settings for liquid dispensing
 - Full downwards compatibility with current Miele systems
 - H/W/D: 8.17 cm - 25.43 cm - 22.97 cm



APCL 103

- XCI communication adapter for connection to external payment systems.**
- For connection of payment systems
 - Convenient integration with a washing machine or tumble dryer
 - Space-saving installation
 - Full downwards compatibility with current Miele systems



APCL 019

- Communication box incl. installation kit for connection of washing machines/vented dryers to external systems.**
- For installation with Little Giants washing machines and dryers
 - Connection of peak-load, venting, payment, and dispensing systems
 - Convenient integration with a washing machine or tumble dryer
 - Multiple settings for liquid dispensing
 - Full downwards compatibility with current Miele systems



APCL 046

- XCI Box incl. installation kit for connection of washing machines/vented dryers to external systems.**
- Connection of peak-load, venting, payment, and dispensing systems
 - For installation with Little Giants washing machines and dryers
 - Convenient integration with a washing machine or tumble dryer
 - Multiple settings for liquid dispensing
 - Full downwards compatibility with current Miele systems
 - H/W/D: 7.67 cm - 26.43 cm - 22.97 cm



APCL 047

- XCI Box incl. installation kit for connection of a heat-pump dryer to external systems.**
- Connection of peak-load, venting, payment, and dispensing systems
 - For installation with Little Giants heat-pump dryers
 - Convenient integration with heat-pump dryers
 - Full downwards compatibility with current Miele systems
 - H/W/D: 7.67 cm - 26.43 cm - 22.97 cm



APCL 027

- Communication box incl. installation kit for connection of a heat-pump dryer to external systems.**
- Connection of peak-load, venting, payment, and dispensing systems
 - For installation with Little Giants heat-pump dryers
 - Convenient integration with heat-pump dryers
 - Multiple settings for liquid dispensing
 - Full downwards compatibility with current Miele systems

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

XCI Box / appWash Connector Box

for washing machines and dryers, Little Giants series PWM 507, PWM 906, PWM 907, PWM 908, PDR 507, PDR 908



APCL 043

Communication box for connection to external systems.

- Connection of peak-load, venting, payment, and dispensing systems
- Convenient integration with a washing machine or tumble dryer
- Multiple settings for liquid dispensing
- Full downwards compatibility with current Miele systems
- H/W/D: 8.17 cm - 25.43 cm - 22.97 cm



APCL 044

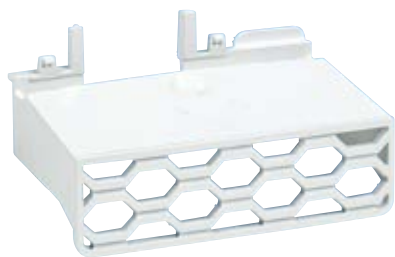
AppWash communication box for connection of washing machines/dryers with appWash PAY and RELAX.

- For use in self-service applications (e.g. laundry/utility rooms)
- Suitable for up to 6 machines (washing machines and dryers)
- Users can book machines via the appWash by Miele app and online
- Supervisors can use appWash connect to view machine utilisation levels
- Find out more about appWash:
<http://www.appwash.com>
- Electrical connection: 100–240 V 50/60 HZ – Installation notes
- H/W/D: 60.00 cm - 40.00 cm - 20.00 cm

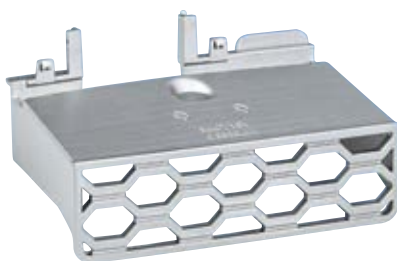
Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Dispensing Adapters / Access Guards

For following washing machine series: Little Giants PWM 507, PWM 508, PWM 906, PWM 907, PWM 908 and Benchmark PWM 511, PWM 909, PDW 909



APWM 060
Access guard for detergent drawer when using automatic liquid dispensing.
• Easy-to-fit accessory
• Ensures correct operation especially in self-service applications



APWM 059
Access guard for detergent drawer when using automatic liquid dispensing.
• Easy-to-fit accessory
• Ensures correct operation especially in self-service applications



APCL 015
Dispenser adapter, for connecting dispensing systems to water injection.
• Suitable for hoses with 10 mm diameter



APCL 016
Dispenser adapter kit, for direct connection of dispenser pumps.
• Suitable for hoses with 6 mm diameter



APCL 017
Dispenser adapter kit, for direct connection of dispenser pumps.
• Suitable for hoses with 9 mm diameter



APCL 018
Dispenser adapter, for connecting dispensing systems to water injection.
• Suitable for hoses with 14 mm diameter

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Dispensing Adapters / Access Guards

For following washing machine series: Little Giants PWM 507, PWM 508, PWM 906, PWM 907, PWM 908 and Benchmark PWM 511, PWM 909, PDW 909



APWM 073
Dispenser adapter kit, for direct connection of dispenser pumps, 6 mm diameter, max. 9 kg load capacity.
• Suitable for hoses with 6 mm diameters
• For 9 kg Benchmark washing machines
• For 6 dispensing connections



APWM 074
Dispenser adapter kit, for direct connection of dispenser pumps, 9 mm diameter, max. 9 kg load capacity.
• Suitable for hoses with 9 mm diameters
• For 9 kg Benchmark washing machines
• For 4 dispensing connections



APWM 075
Dispenser adapter kit, for direct connection of dispenser pumps, 6 mm diameter, max. 11 kg load capacity.
• Suitable for hoses with 6 mm diameters
• For 11 kg Benchmark washing machines
• For 6 dispensing connections



APWM 076
Dispenser adapter kit, for direct connection of dispenser pumps, 9 mm diameter, max. 11 kg load capacity.
• Suitable for hoses with 9 mm diameters
• For 11 kg Benchmark washing machines
• For 4 dispensing connections

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Connector Box

for washing machines and dryers, Benchmark series PWM 514, PWM 520, PWM 912, PWM 916, PWM 920, PDR 514, PDR 518, PDR 522, PDR 528, PDR 544, PDR 914, PDR 918, PDR 922, PDR 928, PDR 944



APCL 048

Communication box for connection to external systems.

- Connection of peak load, payment and dispensing systems
- Convenient integration with Benchmark washing machine
- Multiple settings for liquid dispensing
- Full downwards compatibility with all current Miele systems
- H/W/D: 8.10 cm - 25.40 cm - 22.90 cm



APWM 019

Communication box incl. installation kit for connection of 12 - 20 kg washing machines/vented dryers to external systems.

- Connection of peak load, payment and dispensing systems
- Convenient plug-and-play connection to the washing machine
- Multiple settings for liquid dispensing
- Full downwards compatibility with all current Miele systems
- H/W/D: 9.60 cm - 25.50 cm - 29.20 cm



APWM 020

Communication box incl. installation kit to extend number of dispenser system connections.

- Connection options for 7–12 dispenser pumps
- Convenient plug-and-play connection to the washing machine
- Multiple settings for liquid dispensing
- Full downwards compatibility with all current Miele systems
- H/W/D: 9.60 cm - 25.50 cm - 29.20 cm



APDR 002

Communication box incl. installation kit for connection of 14 - 44 kg dryers to external systems.

- Connection of peak load, vented and payment systems
- Convenient plug-and-play connection to the tumble dryer
- Full downwards compatibility with all current Miele systems
- H/W/D: 9.60 cm - 29.80 cm - 23.00 cm



APDR 001

Communication box incl. installation kit for connection of 9-10 kg dryers to external systems.

- Connection of peak load, venting and payment systems
- Convenient plug-and-play connection to the tumble dryer
- Full downwards compatibility with all current Miele systems



APWM 018

Communication box incl. installation kit for connection of 9-11 kg washing machines/vented dryers to external systems.

- Connection of peak load, payment and dispensing systems
- Convenient plug-and-play connection to the washing machine
- Multiple settings for liquid dispensing
- Full downwards compatibility with all current Miele systems

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Connector Box

for dryers PDR 516 SL, PDR 511 SL HP



APDR 025

- Communication box incl. installation kit for connection of Benchmark slimline dryers to external systems.**
- Connection of peak load, venting and payment systems
 - Convenient plug-and-play connection to the tumble dryer
 - Full downwards compatibility with all current Miele systems

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Protective Bags, Water Recovery Module and Separate Lint Filter Box

for washing machines



APWM 043
Protective bag, padded for optimum protection of respiratory masks.
• Suitable for use in Miele Professional washing machines
• H/W/D: 4.00 cm - 38.30 cm - 39.40 cm



APCL 053
Protective bag, padded for optimum protection of firefighter's helmets.
• Suitable for use in washing machines
• Best reprocessing results thanks to increased water permeability
• Durable materials, e.g. 3D mesh lining
• H/W/D: 56.00 cm - 54.00 cm - 4.50 cm



APCL 061
Protective bag, padded for protection of buckles on horse blankets.
• Suitable for use in washing machines and dryers.
• H/W/D: 3.00 cm - 15.50 cm - 19.50 cm



APWM 068
Water recovery module, for reuse of slightly soiled water.
• Water-saving potential for a 20 kg washing machine: approx. 34%
• Simple installation, also possible retroactively
• Content: water container, filter unit, pipe connections



APWM 900
Lint filter box made from stainless steel to remove lint and coarser particles from wash liquor.
• For use with heavily soiled fabrics
• Volume approx. 70 l, adjustable installation height 0–250 mm
• For connection to washing machines on a plinth
• Easily removable fluff filter in stainless steel
• Ø connection: 7.5 cm
• H/W/D: 54.30 cm - 31.00 cm - 64.80 cm

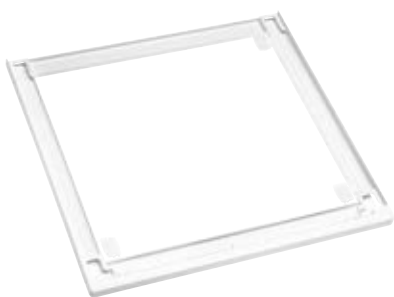
Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Washer-Dryer Stacking Kit / Plinth

for washing machines and dryers SmartBiz PWM 300, PDR 300



APCL 041
Plinth with drawer, 35 cm high, for ergonomic loading and unloading of washing machines and dryers.



APCL 031
Washer-dryer stacking kit, lotus white, for space-saving and secure installation of washer-dryer stacks.



APCL 028
Washer/dryer stacking kit, lotus white, with integrated drawer for particularly convenient washer-dryer stacks

Washer-dryer stacking kit

for washing machines and dryers Little Giants PWM 307, PWM 507, PWM 508, PWM 906, PWM 907, PWM 908, PDR 307, PDR 508, PDR 908



APCL 001
Washer-dryer stacking kit, stainless steel, for secure installation of washer-dryer stacks.
• Suitable for PWM 506, PWM 507, PWM 508, PWM 906, PWM 907, PWM 908
• Combinable with: PDR 507, PDR 908

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths / Plinth With Lint Filter Box

for washing machines and dryers Little Giants PWM 307, PWM 507, PWM 508, PWM 906, PWM 907, PWM 908, PDR 307, PDR 508, PDR 908



APCL 084
Open plinth, 15 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 15.00 cm - 60.24 cm - 61.94 cm



APCL 085
Open plinth, 30 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 30.00 cm - 60.24 cm - 61.94 cm



APCL 087
Open plinth, 47 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 47.60 cm - 60.24 cm - 61.94 cm



APCL 005
Box plinth, 30 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 30.50 cm - 60.50 cm - 62.20 cm



APCL 022
Box plinth, 30 cm, no floor bolts, for ergonomic loading and unloading of washing machines and dryers.
• No need to anchor the plinth to the floor
• Safe and secure operation
• H/W/D: 30.50 cm - 60.50 cm - 62.50 cm



APCL 011
Box plinth, 47 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 48.00 cm - 60.50 cm - 62.20 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths / Plinth With Lint Filter Box

for washing machines and dryers Little Giants PWM 307, PWM 507, PWM 508, PWM 906, PWM 907, PWM 908, PDR 307, PDR 508, PDR 908



APCL 088
Open plinth, 75 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 75.60 cm - 60.50 cm - 62.20 cm



APCL 086
Open plinth, with lint filter box, 30 cm, removes lint and coarser particles from wash liquor.
• H/W/D: 30.00 cm - 60.24 cm - 86.00 cm



APCL 089
Open plinth, with lint filter box, 75 cm, removes lint and coarser particles from wash liquor.
• H/W/D: 75.60 cm - 60.50 cm - 86.00 cm



APCL 090
Open plinth, with lint filter box, 30 cm, removes lint and coarser particles from wash liquor.
• H/W/D: 30.00 cm - 60.24 cm - 79.30 cm



APCL 099
Box plinth, 30 cm, without floor anchors, for ergonomic loading and unloading of washing machines and dryers.
• For improving noise situations in laundry rooms
• H/W/D: 30.00 cm - 60.10 cm - 62.80 cm

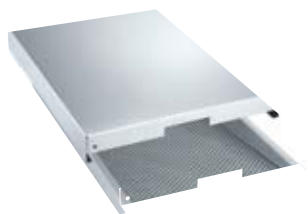


APCL 021
Lint filter box, stainless steel, removes lint and coarser particles from wash liquor.
• For installation on a suitable plinth
• Removable for quick and easy cleaning.
• Easily removable fluff filter in stainless steel
• Volume 24 l
• Diameter of rear connector 70 mm
• H/W/D: 25.00 cm - 49.85 cm - 86.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths / Plinth With Lint Filter Box

for washing machines and dryers Little Giants PWM 307, PWM 507, PWM 508, PWM 906, PWM 907, PWM 908, PDR 307, PDR 508, PDR 908



APCL 026

- Lint filter box made from stainless steel to remove lint and coarser particles from wash liquor.**
- For installation on a suitable plinth
 - Removable for quick and easy cleaning.
 - Easily removable fluff filter in stainless steel
 - Volume 24 l
 - Diameter of connector on left or right 50 mm
 - H/W/D: 30.00 cm - 56.20 cm - 79.30 cm

APCL 105

- Open plinth with fluff filter box**
- Height 75 cm, for filtering out fluff and large particles.

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths and Weighing Plinths

for PERFORMANCE and PERFORMANCE PLUS
PWM 514, PWM 520, PWM 912, PWM 916, PWM 920, PDR 514 washing machines



APWM 033
Open plinth, 30 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 29.00 cm - 77.00 cm - 77.00 cm



APWM 032
Open plinth, 30 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 29.00 cm - 77.00 cm - 84.00 cm



APWM 034
Open plinth, 25 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 25.50 cm - 89.40 cm - 70.00 cm



APWM 035
Open plinth, 25 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 25.50 cm - 89.40 cm - 80.00 cm



APWM 029
Box plinth, 30 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 29.00 cm - 78.50 cm - 82.50 cm



APWM 030
Box plinth, 25 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 25.50 cm - 92.00 cm - 75.50 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths and Weighing Plinths

for PERFORMANCE and PERFORMANCE PLUS
PWM 514, PWM 520, PWM 912, PWM 916, PWM 920, PDR 514 washing machines



APWM 031
Box plinth, 25 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 25.50 cm - 92.00 cm - 85.50 cm



APWM 021
Box plinth, 30 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 29.00 cm - 78.50 cm - 89.50 cm



APWM 022
Box plinth, 25 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 25.50 cm - 92.00 cm - 85.50 cm



APWM 036
Box plinth, 30 cm, for ergonomic loading and unloading of washing machines.
• No floor anchors required
• Safe and secure operation
• H/W/D: 34.50 cm - 79.50 cm - 89.50 cm



APWM 040
Weighing plinth, 30 cm, for automatic adjustment of resources to match varying load sizes.
• Specifically developed for Performance Plus machines
• Significant water and energy savings
• H/W/D: 30.00 cm - 92.00 cm - 85.70 cm



APWM 041
Weighing plinth, 30 cm, for automatic adjustment of resources to match varying load sizes.
• Specifically developed for Performance Plus machines
• Significant water and energy savings
• H/W/D: 30.00 cm - 92.00 cm - 75.70 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths and Weighing Plinths

for PERFORMANCE and PERFORMANCE PLUS
PWM 514, PWM 520, PWM 912, PWM 916, PWM 920, PDR 514 washing machines



APWM 042

Weighing plinth, 25 cm, for automatic adjustment of resources to match varying load sizes.

- Specifically developed for Performance Plus machines
- Significant water and energy savings
- H/W/D: 30.00 cm - 92.00 cm - 85.70 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths

for Benchmark PWM 511 washing machines



APWM 037
Box plinth, 30 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 33.60 cm - 78.30 cm - 69.20 cm



APWM 039
Box plinth, 30 cm, no anchoring required, for ergonomic loading and unloading of washing machines.
• No need to anchor the plinth to the floor
• Safe and secure operation
• H/W/D: 32.90 cm - 69.60 cm - 79.30 cm



APWM 038
Open plinth, 30 cm, for ergonomic loading and unloading of washing machines.
• H/W/D: 30.60 cm - 78.30 cm - 69.20 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths

for Benchmark PWM 509, PWM 909, PDR 510, PDR 910 washing machines



APCL 054
Box plinth, 30 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 33.60 cm - 69.20 cm - 68.60 cm



APCL 057
Box plinth, 30 cm, no floor bolts, for ergonomic loading and unloading of washing machines and dryers.
• No need to anchor the plinth to the floor
• Safe and secure operation
• H/W/D: 32.90 cm - 69.60 cm - 69.30 cm



APCL 055
Open plinth, 30 cm, for ergonomic loading and unloading of washing machines and dryers.
• H/W/D: 30.60 cm - 67.90 cm - 68.20 cm

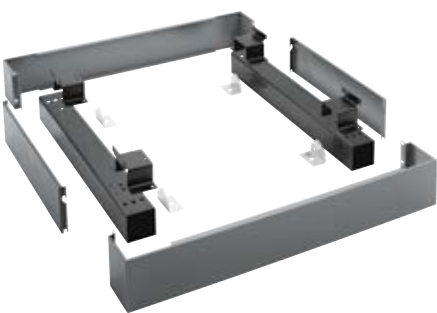
Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths

for barrier washing machines PW 6163, PW 6243, PW 6323



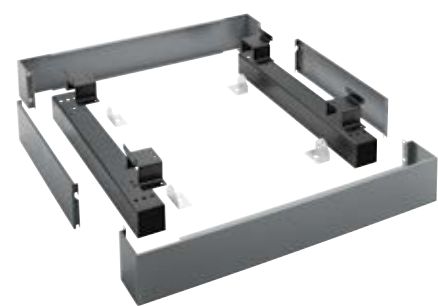
APWM 023
Box plinth, 17 cm, for ergonomic loading and unloading of washing machines.
• Can be bolted onto the washing machine
• H/W/D: 17.00 cm - 111.00 cm - 87.00 cm



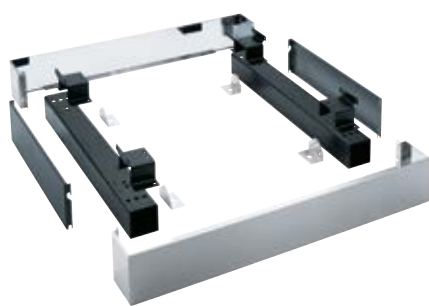
APWM 024
Box plinth, 17 cm, for ergonomic loading and unloading of washing machines.
• Can be bolted onto the washing machine
• H/W/D: 17.00 cm - 111.00 cm - 87.00 cm



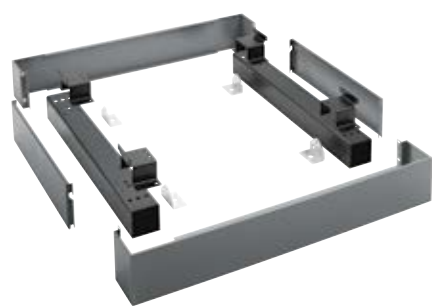
APWM 025
Box plinth, 17 cm, for ergonomic loading and unloading of washing machines.
• Can be bolted onto the washing machine
• H/W/D: 17.00 cm - 133.70 cm - 87.00 cm



APWM 026
Box plinth, 17 cm, for ergonomic loading and unloading of washing machines.
• Can be bolted onto the washing machine
• H/W/D: 17.00 cm - 133.70 cm - 87.00 cm



APWM 027
Box plinth, 17 cm, for ergonomic loading and unloading of washing machines.
• Can be bolted onto the washing machine
• H/W/D: 17.00 cm - 155.80 cm - 87.00 cm



APWM 028
Box plinth, 17 cm, for ergonomic loading and unloading of washing machines.
• Can be bolted onto the washing machine
• H/W/D: 17.00 cm - 155.80 cm - 87.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths

for dryers (if washing machine sits on 30 cm plinth)



APDR 003
Box plinth, 13 cm, for ergonomic loading and unloading of dryers.
Can be bolted to dryer
• H/W/D: 12.70 cm - 88.00 cm - 67.90 cm



APDR 004
Box plinth, 13 cm, for ergonomic loading and unloading of dryers.
Can be bolted to dryer
• H/W/D: 12.70 cm - 88.00 cm - 86.40 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Plinths

for PRI 210 flatwork ironers



APRI 316

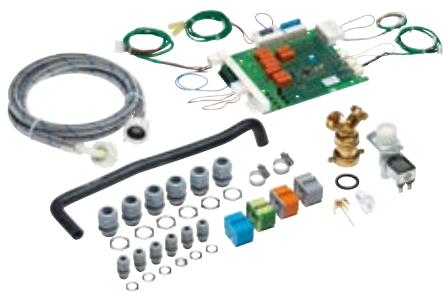
Box plinth, 10 cm, for ergonomic ironer operation.

- H/W/D: 10.00 cm - 50.30 cm - 47.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

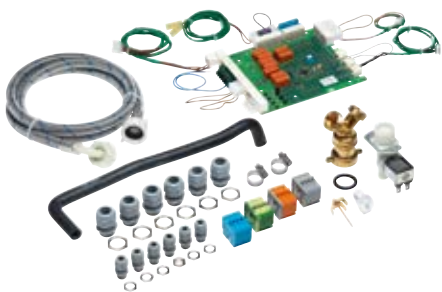
Multifunction Modules, Kits, Valves and Meters

for washing machines



MF 01 RU
Multi-function module, for additional machine functions.

- Suitable for PW 6163, PW 6243, PW 6323
- For controlling dispensing pumps 1-6, incl. empty sensing
- For controlling an external signal at programme stop
- For stopping the programme from outside



MF 02 RU
Multi-function module, for additional machine functions.

- Suitable for PW 6163, PW 6243, PW 6323
- For controlling dispensing pumps 7-12, incl. empty sensing



BSS RU
Peak load management kit, for connection to energy management system.

- Suitable for PW 6163, PW 6243, PW 6323
- For electrically heated models



MF 02 24/32
Multi-function module, for additional machine functions.

- Suitable for PW 6241, PW 6321
- For controlling dispensing pumps 7-12, incl. empty sensing



MF 03 24/32
Multi-function module, for additional machine functions.

- Suitable for PW 6241, PW 6321
- For controlling dispensing pumps 7-11, incl. empty sensing
- For controlling water recovery



MF 07 24/32
Multi-function module, for additional machine functions.

- Suitable for PW 6241, PW 6321
- For controlling flowmeters 1–4
- For controlling an external signal at programme stop

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Multifunction Modules, Kits, Valves and Meters

for washing machines



APWM 062
Hard water connection kit, for retrofitting an additional water connection to enable the use of hard water.
• Reduced cycle times



BSS 13
Peak load management kit, for connection to energy management system.
• For electrically heated models



APWM 078
MF-05 24/32 multi-function module, for additional machine functions.
• Suitable for PW 6241, PW 6321
• For controlling dispensing pumps 1-3, incl. empty sensing
• For controlling water recovery
• For connection to an energy management system
• For controlling an external signal at programme stop



APWM 077
MF-01 24/32 multi-function module, for additional machine functions.
• Suitable for PW 6241, PW 6321
• For controlling dispensing pumps 1-6, incl. empty sensing
• For controlling an external signal at programme stop
• For connection to an energy management system
• For stopping the programme from outside



APWM 063
Vapour and foam venting kit
• Can be used for PW 6xx1 and Benchmark washing machines
• For electrically and steam heated models



APWM 064
Vapour and foam venting kit
• Can be used for PW 6xx3 washing machines

APWM 067
Additional fan, for extracting steam to vent duct.
• Improved indoor climate
• Odours are removed
• Temperature and humidity resistant
• Capacity: approx. 50 cubic metres per hour

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Multifunction Modules, Kits, Valves and Meters

for washing machines



APCL 091
Electric steam valve, 1/2", controls steam supply.

- For pressure between 0.2–10 bar (direct and indirect)
- H/W/D: 2.30 cm - 4.30 cm - 4.00 cm



APCL 092
Pneumatic steam valve, 1/2", controls steam supply.

- For pressure up to 16 bar
- H/W/D: 2.30 cm - 4.30 cm - 4.00 cm



APWM 065
Flowmeter, to determine exact water intake volume.

- For connecting the dryer to the hot water supply system
- H/W/D: 10.00 cm - 12.00 cm - 6.00 cm



APWM 066
Flowmeter, to determine exact water intake volume.

- For use in DOS G2 pump housing



APWM 068
Water recovery module, for reuse of slightly soiled water.

- Water-saving potential for a 20 kg washing machine: approx. 34%
- Simple installation, also possible retroactively
- Content: water container, filter unit, pipe connections



APCL 102
Electric steam valve, 3/4", controls steam supply.

- H/W/D: 2.30 cm - 4.30 cm - 4.00 cm

APCL 101
Electric steam valve, 3/4", controls steam supply.

- For pressure from 0.2-10 bar
- Suitable for machines with direct steam heating method

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Multifunction Modules, Kits, Valves and Meters

for washing machines



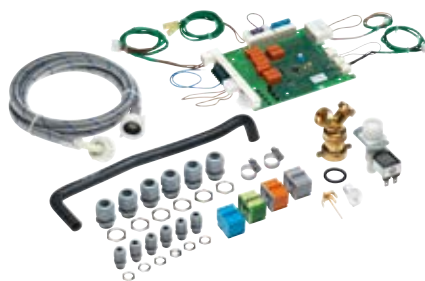
APWM 061

Flowmeter kit, to determine exact water intake volume.
• H/W/D: 26.00 cm - 15.00 cm - 14.00 cm



APWM 069 NAM

Multi-function module, for additional machine functions.
• Suitable for PW 6241, PW 6321
• For controlling dispensing pumps 7-12, incl. empty sensing



APWM 070 NAM

Multi-function module, for additional machine functions.
• Suitable for PW 6241, PW 6321
• For controlling dispensing pumps 7-11, incl. empty sensing
• For controlling water recovery



APWM 072 NAM

Peak load management kit, for connection to energy management system.
• Suitable for PW 6241, PW 6321
• For electrically heated models

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Silencers and Baskets

for dryers



APCL 098

- Silencer, reduces sound emissions in vent line**
- Flexible – for ease of adjustment to existing pipe systems
 - Length approx. 110 cm
 - Temperature resistant up to 200°C
 - Internal diameter: 150 mm, external diameter 200 mm
 - Suitable for all heating types (except gas)



TRK 555

- Dryer basket, ideal for trainers, children's boots, small woollen textiles or cuddly toys**
- Perfect care of delicate textiles
 - Specifically developed for Miele dryers
 - For use on all SmartBiz and Little Giants dryers



APCL 042

- Gas connection hose for more flexible connection options for gas-heated machines.**
- Simplified installation

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Adapter and Holders for Breathing Masks

for dryers



APDR 011

Adapter with round thread, secures respiratory masks to Miele mask holders (APDR 013-017).

- Suitable for masks with DIN 58600 ESA plug connection
- Suitable for masks with EN 148-1 round thread
- 3 off



APDR 012

Adapter with sharp thread, secures respiratory masks to Miele mask holders (APDR 013-017).

- Suitable for masks with EN 148-3 screw connection
- 3 off



APDR 013

Mask holder, for drying respiratory masks in dryers.

- One dryer can take 4 holders, each with 3 full breathing masks
- Stainless-steel holder
- The corresponding adapters are required for mask connection
- H/W/D: 5.00 cm - 28.60 cm - 57.90 cm



APDR 014

Mask holder, for drying respiratory masks in dryers.

- One dryer can take 4 holders, each with 4 full breathing masks
- Stainless-steel holder
- The corresponding adapters are required for mask connection
- H/W/D: 5.00 cm - 28.60 cm - 82.00 cm



APDR 015

Mask holder, for drying respiratory masks in dryers.

- One dryer can take 4 holders, each with 4 full breathing masks
- Stainless-steel holder
- The corresponding adapters are required for mask connection
- H/W/D: 5.00 cm - 28.60 cm - 70.40 cm



APDR 016

Mask holder, for drying respiratory masks in dryers.

- One dryer can take 4 holders, each for 2 full breathing masks
- Stainless-steel holder
- The corresponding adapters are required for mask connection
- H/W/D: 5.00 cm - 28.60 cm - 45.30 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Adapter and Holders for Breathing Masks

for dryers



APDR 017

Mask holder, for drying respiratory masks in dryers.

- One dryer can take 2 holders, each with 2 full breathing masks
- Stainless-steel holder
- The corresponding adapters are required for mask connection
- H/W/D: 7.50 cm - 15.00 cm - 55.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Payment Systems

for tokens



C 4060 WM 2

Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 2.

- Suitable for programme operation
- Countertop unit for use on machine lid
- Machine lid
- With LED indicator for payment notification, start and operation
- Tokens available as accessories
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4060 WM 2 GL

Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 2, keyed alike.

- Suitable for programme operation
- Countertop unit for use on machine lid
- With LED indicator for payment notification, start and operation
- Tokens available as accessories
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4060 WM 2 SL

Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 2, incl. slot lock.

- Suitable for programme operation
- Countertop unit for use on machine lid
- With LED indicator for payment notification, start and operation
- Tokens available as accessories
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4060 WM 8

Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 8.

- Suitable for programme operation
- Countertop unit for use on machine lid
- With LED indicator for payment notification, start and operation
- Tokens available as accessories
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4060 WM 8 GL

Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 8, keyed alike.

- Suitable for programme operation
- Countertop unit for use on machine lid
- With LED indicator for payment notification, start and operation
- Tokens available as accessories
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4060 WM 8 SL

Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 8, incl. slot lock.

- Suitable for programme operation
- Countertop unit for use on machine lid
- With LED indicator for payment notification, start and operation
- Tokens available as accessories
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Payment Systems

for tokens



C 4060 WM 9

- Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 9.
- Suitable for programme operation
 - Countertop unit for use on machine lid
 - With LED indicator for payment notification, start and operation
 - Tokens available as accessories



C 4060 WM 9 GL

- Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 9, keyed alike.
- Suitable for programme operation
 - Countertop unit for use on machine lid
 - With LED indicator for payment notification, start and operation
 - Tokens available as accessories
 - H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4060 WM 9 SL

- Single-unit payment system, stainless steel, with mechanical coin acceptor unit for token No. 9, incl. slot lock.
- Suitable for programme operation
 - Countertop unit for use on machine lid
 - With LED indicator for payment notification, start and operation
 - H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



APCL 050

- Token for C 4060 and C 4070 payment systems.
- Packaging unit with 50 tokens



APCL 051

- Token for C 4060 and C 4070 payment systems.
- Packaging unit with 50 tokens



APCL 052

- Token for C 4060 and C 4070 payment systems.
- Packaging unit with 50 tokens

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Payment Systems

for tokens and coins



C 4065 € 0.50
Single-unit payment system, stainless steel, with mechanical coin acceptor unit for € 0.50 coins.

- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Price changes via reprogramming by the operator possible
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4065 € 0.50 GL
Single-unit payment system, stainless steel, with mechanical coin acceptor unit for € 0.50 coins, identical keys

- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Price changes via reprogramming by the operator possible
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4065 € 1
Single-unit payment system, stainless steel, with mechanical coin acceptor unit for € 1 coins.

- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Price changes via reprogramming by the operator possible
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4065 1 GBP
Single-unit payment system, stainless steel, with mechanical coin acceptor unit for 1 pound coins.

- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Price changes via reprogramming by the operator possible
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4065 20 Pence
Single-unit payment system, stainless steel, with mechanical coin acceptor unit for 20 pence coins.

- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Price changes via reprogramming by the operator possible
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4070 AUD WM
Single-unit payment system, stainless steel, with electronic coin acceptor unit for AUD \$1/\$2/20c coins and 2/8/9 tokens.

- Learning mode and option of programming via the PC
- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Payment Systems

for tokens and coins



C 4070 EUR WM

Single-unit payment system, stainless steel, with electronic coin acceptor unit for € 2/1/0.50/0.20/0.10 coins and 2/8/9 tokens.

- Learning mode and option of programming via the PC
- Suitable for programme operation or timed operation
- An adapter is required for time-controlled operation
- Countertop unit for installation on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4070 GBP WM

Single-unit payment system, stainless steel, with electronic coin acceptor unit for GBP 2/1/0.50/0.20/0.10 coins.

- Learning mode and option of programming via the PC
- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



C 4070 NOK WM

Single-unit payment system, stainless steel, with electronic coin acceptor unit for Norwegian crowns and 2/8/9 tokens.

- Learning mode and option of programming via the PC
- Suitable for programme operation or timed operation
- An adapter is required for timed operation
- Countertop unit for use on machine lid
- H/W/D: 25.80 cm - 17.60 cm - 15.50 cm



APCL 049

Wall bracket, with fasteners for wall mounting of payment systems.

- Suitable for C 4060, C 4065, C 4070, Illustration shows APCL 049 with C 4060 payment system

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Trolleys / Laundry Tubs

for laundry technology



APCL 058
Trolley frame, with 4 castors, suitable for 45 l laundry tub.
• H/W/D: 29.20 cm - 55.00 cm - 36.00 cm



APCL 059
Trolley frame, with 4 castors, suitable for 85 l laundry tub.
• H/W/D: 29.20 cm - 66.00 cm - 41.00 cm



APCL 060
Handle for installation on Miele Professional trolley frame for ease of handling.
• H/W/D: 78.00 cm - 20.00 cm - 37.00 cm



APCL 094
Laundry tub, red, 45 l capacity.
• Suitable for APCL 058
• H/W/D: 61 cm - 42 cm - 28.50 cm (incl. handles)



APCL 096
Laundry tub, red, 85 l capacity.
• Suitable for APCL 059
• H/W/D: 78 cm - 55 cm - 34.50 cm (incl. handles)



APCL 093
Laundry tub, blue, 45 l capacity.
• Suitable for APCL 058
• H/W/D: 61 cm - 42 cm - 28.50 cm (incl. handles)

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Trolleys / Laundry Tubs

for laundry technology



APCL 095

Laundry tub, blue, 85 l capacity.

- Suitable for APCL 059
- H/W/D: 78 cm - 55 cm - 34.50 cm (incl. handles)

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Transport Trolleys

for laundry technology



APCL 062
Trolley with sprung base, for convenient handling height.
• Capacity: 380 l
• 2 swivel castors with brakes
• H/W/D: 86.00 cm - 106.00 cm - 71.00 cm



APCL 083
Light-weight alloy transport trolley, 223 l capacity.
• Swivel castors with brakes
• H/W/D: 76.00 cm - 74.00 cm - 60.00 cm



APCL 082
Sack trolley, collapsible for storage in confined spaces.
• Tubular structure with detachable sheet holders
• Solid rubber tyres with 4 lockable swivel castors
• H/W/D: 115.00 cm - 21.00 cm - 56.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Shelves

for laundry technology



APCL 073
Shelf trolley, 3 sloping shelves for optimum storage.

- High quality – robust tubular steel design
- Solid rubber tyres with 4 lockable swivel castors
- Laundry cannot slip out thanks to vertical rails at the back
- H/W/D: 174.00 cm - 80.00 cm - 42.00 cm



APCL 074
Shelf trolley, 3 sloping shelves for optimum storage.

- High quality – robust tubular steel design
- Solid rubber tyres with 4 lockable swivel castors
- Laundry cannot slip out thanks to vertical rails at the back
- H/W/D: 174.00 cm - 80.00 cm - 42.00 cm



APCL 075
Shelf trolley, 4 sloping shelves for optimum storage.

- High quality – robust tubular steel design
- Solid rubber tyres with 4 lockable swivel castors
- Laundry cannot slip out thanks to vertical rails at the back
- H/W/D: 160.00 cm - 50.00 cm - 120.00 cm



APCL 076
Shelf trolley, 4 sloping shelves for optimum storage.

- High quality – robust tubular steel design
- Solid rubber tyres with 4 lockable swivel castors
- Laundry cannot slip out thanks to vertical rails at the back
- H/W/D: 160.00 cm - 50.00 cm - 120.00 cm



APCL 080
Steel shelf, basic rack, galvanised, 6 levels offering ample storage space.

- Extendable using APCL 078 add-on section
- Can be completely dismantled
- H/W/D: 185.00 cm - 50.00 cm - 100.00 cm



APCL 081
Steel shelf, basic rack, galvanised, 6 levels offering ample storage space.

- Extendable using APCL 079 add-on section
- Can be completely dismantled
- H/W/D: 185.00 cm - 50.00 cm - 100.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Shelves

for laundry technology



APCL 078

Steel shelf, add-on components, galvanised, for use in combination with APCL 080 basic rack.

- With 6 shelves for maximum storage
- Illustration shows 1 basic component and 2 add-on sections
- Can be completely dismantled
- H/W/D: 185.00 cm - 50.00 cm - 100.00 cm



APCL 079

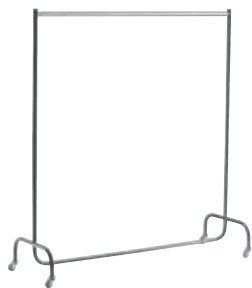
Steel shelf, add-on components, galvanised, for use in combination with APCL 081 basic rack.

- With 6 shelves for maximum storage
- Illustration shows 1 basic component and 2 add-on sections
- Can be completely dismantled
- H/W/D: 185.00 cm - 50.00 cm - 100.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Clothes Rack, Ironing Table, Ironing Cloth

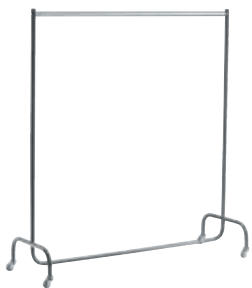
for laundry technology



APCL 063

Coat rack, 4 swivel castors, solid rubber tyres, lockable.

- Steel construction fully detachable
- Chrome-plated support rail
- H/W/D: 160.00 cm - 150.00 cm - 62.00 cm



APCL 064

Coat rack, 4 swivel castors, solid rubber tyres, lockable.

- Steel construction fully detachable
- Chrome-plated support rail
- H/W/D: 160.00 cm - 150.00 cm - 62.00 cm



APCL 065

Airing rack, small, for airing and transporting ironed laundry.

- Solid rubber tyres with 4 lockable swivel castors
- High quality – robust tubular steel design
- With plastic-coated hardwood batten
- H/W/D: 100.00 cm - 100.00 cm - 50.00 cm



APCL 066

Airing rack, large, for airing and transporting ironed laundry.

- Solid rubber tyres with 4 lockable swivel castors
- High quality – robust tubular steel design
- With plastic-coated hardwood batten
- H/W/D: 140.00 cm - 140.00 cm - 50.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Tables

for laundry technology



APCL 067
Ironing table, 150 cm wide - fixed, for secure stand.
• High quality – robust tubular steel design
• H/W/D: 80.00 cm - 150.00 cm - 63.00 cm



APCL 069
Transportable ironing table, 150 cm wide, 4 swivel wheels for manoeuvrability.
• High quality – robust tubular steel design
• H/W/D: 80.00 cm - 150.00 cm - 63.00 cm



APCL 070
Transportable ironing table, 150 cm wide, 4 swivel wheels for manoeuvrability.
• High quality – robust tubular steel design
• H/W/D: 80.00 cm - 150.00 cm - 63.00 cm



APCL 068
Ironing table, 200 cm wide - fixed, for secure stand.
• High quality – robust tubular steel design
• H/W/D: 80.00 cm - 200.00 cm - 63.00 cm



APCL 071
Transportable ironing table, 200 cm wide, 4 swivel wheels for manoeuvrability.
• High quality – robust tubular steel design
• H/W/D: 80.00 cm - 200.00 cm - 63.00 cm



APCL 072
Transportable ironing table, 200 cm wide, 4 swivel wheels for manoeuvrability.
• High quality – robust tubular steel design
• H/W/D: 80.00 cm - 200.00 cm - 63.00 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

for flatwork ironers



APRI 318

Waxing cloth with pocket, for simple application of wax to heater plate.

- Suitable for all Miele flatwork ironers with aluminium plate
- Soiling is loosened and removed
- With sewn-on Scotch cleaning strip and cleaning felt
- Regular use ensures an optimum finish



APRI 320

Ironer wax starter kit, with waxing cloth and ironing wax for perfect ironing results.

- Heater plate care to extend the service life of the ironer
- For superb finish quality with a silky sheen
- Protected padding and roller drive for improved performance
- Reduction in follow-up costs through regular heater plate care
- H/W/D: 28.00 cm - 9.20 cm - 31.40 cm

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Accessories

for PIB 100



APIB 001
Non-stick soleplate for optimal ironing results with dark or delicate textiles.

- Prevents glossy patches on dark/delicate textiles
- Direct finishing of fabrics with appliqués and printing
- Textiles do not need to be ironed inside out or through a cloth



APIB 002
Steamer for an easy way to finish blouses and jackets on a clothes hanger.

- High steam output for perfect results
- The brush attachment raises the pile on fabric
- Also suitable for freshening textiles up
- Easy to operate and handle



APIB 003
Professional ironing board cover designed for intensive commercial use.

- Durable thanks to high-quality synthetic fibre
- Steam-permeable and extremely heat-resistant
- Ideal for holding textiles firmly in place on the ironing board
- Simple fixing on the ironing board with a drawstring
- Use also possible without ironing board

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Accessories

HM 16-80, HM 16-83



- APRI 310**
- Dust cover to protect machine when not in use.**
- Durable thanks to high-quality synthetic fibre
 - Steam-permeable and extremely heat-resistant
 - Ideal for holding textiles firmly in place on the ironing board
 - Simple fixing on the ironing board with a drawstring
 - Use also possible without ironing board



- APRI 311**
- Dust cover to protect machine when not in use.**
- Durable thanks to high-quality synthetic fibre
 - Steam-permeable and extremely heat-resistant
 - Ideal for holding textiles firmly in place on the ironing board
 - Simple fixing on the ironing board with a drawstring
 - Use also possible without ironing board

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Accessories

for PRI 210, PRI 214, PRI 217



APRI 312

Laundry box, for preparation of laundry for optimum infeed.

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Accessories

for PRI 318



APRI 301
Return feed kit, for switching between return feed and through-feed

- Suitable for PRI 318
- Also suitable as kit for installation on site
- H/W/D: 10.00 cm - 170.00 cm - 19.00 cm



APRI 306
Cover, for optimum heat insulation

- Suitable for PRI 318
- Increased heat loss is avoided
- Insulating cover protects roller against dust
- H/W/D: 8.55 cm - 186.50 cm - 22.05 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Accessories

for PRI 318, PRI 418



APRI 313

Table extension, creates more space to fold and stack textiles on outfeed side.

- Suitable for PRI 318/418
- H/W/D: 3.30 cm - 186.25 cm - 14.50 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Accessories

for PRI 418



APRI 302

Return feed kit, for switching between return feed and through-feed

- Suitable for PRI 418
- Also suitable as kit for installation on site
- H/W/D: 10.00 cm - 170.00 cm - 19.00 cm



APRI 307

Cover, for optimum heat insulation

- Suitable for PRI 418
- Increased heat loss is avoided
- Insulating cover protects roller against dust
- H/W/D: 9.20 cm - 186.50 cm - 28.55 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Accessories

for PRI 421



APRI 303
Return feed kit, for switching between return feed and through-feed

- Suitable for PRI 421
- Also suitable as kit for installation on site
- H/W/D: 10.00 cm - 170.00 cm - 19.00 cm



APRI 314
Table extension, creates more space to fold and stack textiles on outfeed side.
Suitable for PRI 421

- H/W/D: 3.30 cm - 215.20 cm - 14.50 cm



APRI 308
Cover, for optimum heat insulation

- Suitable for PRI 421
- Increased heat loss is avoided
- Insulating cover protects roller against dust
- H/W/D: 9.20 cm - 215.50 cm - 28.55 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Digital Products

for commercial laundry technology*

APS 5001

Programme package: Hotels, beds & curtains for washing machines.

- Package of special programmes can be purchased subsequently
- For the optimum reprocessing of hotel laundry, beds & curtains
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5002

Programme package: Workwear for washing machines.

- Package of special programmes can be purchased subsequently
- For the optimum reprocessing of workwear
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5003

Programme package: Outdoor, sport for washing machines.

- Package of special programmes can be purchased subsequently
- For the optimum reprocessing of outdoor & sportswear
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5004

Programme package: Disinfection Plus for washing machines.

- Package of special programmes can be purchased subsequently
- For disinfection of textiles with special requirements
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5005

Programme package: Basic contract cleaning for washing machines.

- Package of special programmes can be purchased subsequently
- For the optimum reprocessing of wiping cloths & cleaning cloths
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5006

Programme package: Contract cleaning disinfection for washing machines.

- Package of special programmes can be purchased subsequently
- For the disinfection of wiping cloths & cleaning cloths
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

* The Benchmark Performance and Performance Plus machines have different controls. Both the M Touch Pro controls on Performance machines and the freely programmable M Touch Pro Plus controls on Performance Plus machines are very powerful and flexible. It should be remembered, however, that there are limitations with regard to the adaptability of programmes for use on Performance machines. Detailed information is provided by the operating instructions, programme descriptions and Miele Benchmark programming tool documentation.

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Digital Products

for commercial laundry technology*

APS 5007

Programme package: Contract cleaning mats for washing machines.

- Package of special programmes can be purchased subsequently
- For the optimum reprocessing of mats
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5008

Programme package: Fire services for washing machines.

- Package of special programmes can be purchased subsequently
- For the optimum reprocessing of fire service PPE
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5009

Programme package: Water recovery for washing machines.

- Package of special programmes can be purchased subsequently
- For use of Miele water recovery
- For Benchmark washing machines, Performance series – PWM 5xx
- Installed by Miele Customer Service Department on site

APS 5010

Programme package with low-consumption ECO programmes for washing machines.

- Programme package with energy-efficient programmes, sold separately
- Suitable for all Benchmark washing machines
- Installed by Miele Customer Service Department on site

* The Benchmark Performance and Performance Plus machines have different controls. Both the M Touch Pro controls on Performance machines and the freely programmable M Touch Pro Plus controls on Performance Plus machines are very powerful and flexible. It should be remembered, however, that there are limitations with regard to the adaptability of programmes for use on Performance machines. Detailed information is provided by the operating instructions, programme descriptions and Miele Benchmark programming tool documentation.

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Digital Products

Digital Solution for Efficient Machine, Data and Process Management



Miele MOVE Free

Subscription as introduction to the digital management of Miele Professional machines.

- Faster processes thanks to adaptable user interface
- Increased process security through real-time operating data
- Faster information exchange thanks to networked machines
- Increased transparency through visualised data
- Free usage of all basic functions



Miele MOVE Starter

Subscription for extended digital management of Miele Professional machines

- Faster processes thanks to adaptable user interface
- Increased process security through real-time operating data
- Process documentation incl. individual-related approvals
- Faster support thanks to networked machines
- Increased transparency through visualised data
- Extended range of functions: More users and longer filing period for documented data



Miele MOVE Advanced

Subscription for comprehensive digital management of Miele Professional machines

- Faster processes thanks to adaptable user interface
- Increased process security through real-time operating data
- Process documentation incl. individual-related approvals
- Detailed analyses thanks to networked machines
- Increased transparency through visualised data
- Full range of functions: Even more users and longer filing period for documented data



Miele MOVE Enterprise

Subscription for comprehensive digital management of Miele Professional machines for key accounts

- Faster processes thanks to adaptable user interface
- Increased process security through real-time operating data
- Process documentation incl. individual-related approvals
- Detailed analyses thanks to networked machines
- Increased transparency through visualised data
- No. of users individually negotiable
- Filing period for documented data can be extended to max. 36 months

More information on Miele MOVE:



Please adapt QR Code to local needs



miele.de/mielemove

* The Benchmark Performance and Performance Plus machines have different controls. Both the M Touch Pro controls on Performance machines and the freely programmable M Touch Pro Plus controls on Performance Plus machines are very powerful and flexible. It should be remembered, however, that there are limitations with regard to the adaptability of programmes for use on Performance machines. Detailed information is provided by the operating instructions, programme descriptions and Miele Benchmark programming tool documentation.

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR



ProCare Tex Detergents and Care Products

Sole detergent	Detergent for woollens
Detergent for delicates and coloured items	Universal detergent
Multi-purpose detergent	Machine cleaner
Bleaching agent	Machine descaler
Fabric conditioner	Accessories

ProCare Tex: Detergents and Care Products

for laundry technology



ProCare Tex 10 A - 5 l

Sole detergent, liquid concentrate, alkaline, 5 l phosphate-free, with EU Ecolabel.

- For optimal cleaning of various textiles
- Specially developed for Miele Professional
- Based on sustainable raw materials
- Short holding time and high-level detergency with sparing use
- Excellent protein and grease removal
- Awarded EU Ecolabel

ProCare Tex 10 A - 10 l

Sole detergent, liquid concentrate, alkaline, 10 l phosphate-free, with EU Ecolabel.

- For optimal cleaning of various textiles
- Specially developed for Miele Professional
- Based on sustainable raw materials
- Short holding time and high-level detergency with sparing use
- Excellent protein and grease removal
- Awarded EU Ecolabel

ProCare Tex 10 A - 20 l

Sole detergent, liquid concentrate, alkaline, 20 l phosphate-free, with EU Ecolabel.

- For optimal cleaning of various textiles
- Specially developed for Miele Professional
- Based on sustainable raw materials
- Short holding time and high-level detergency with sparing use
- Excellent protein and grease removal
- Awarded EU Ecolabel



ProCare Tex 10 A - 200 l

Sole detergent, liquid concentrate, alkaline, 200 l phosphate-free, with EU Ecolabel.

- For optimal cleaning of various textiles
- Specially developed for Miele Professional
- Based on sustainable raw materials
- Short holding time and high-level detergency with sparing use
- Excellent protein and grease removal
- Awarded EU Ecolabel

ProCare Tex 10 MA - 5 l

Detergent for delicates and coloureds, liquid concentrate, mildly alkaline, 5 l, phosphate-free, with EU Ecolabel.

- For optimal cleaning of delicate textiles
- Specially developed for Miele Professional
- Free from optical brighteners and bleaching agents
- Short activation time, foam sensing
- Good protein and grease removal
- Awarded EU Ecolabel

ProCare Tex 10 MA - 10 l

Detergent for delicates and coloureds, liquid concentrate, mildly alkaline, 10 l, phosphate-free, with EU Ecolabel.

- For optimal cleaning of delicate textiles
- Specially developed for Miele Professional
- Free from optical brighteners and bleaching agents
- Short activation time, foam sensing
- Good protein and grease removal
- Awarded EU Ecolabel

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

ProCare Tex: Detergents and Care Products

for laundry technology



ProCare Tex 10 MA - 20 l
Detergent for delicates and coloureds, liquid concentrate, mildly alkaline, 20 l, phosphate-free, with EU Ecolabel.

- For optimal cleaning of delicate textiles
- Specially developed for Miele Professional
- Free from optical brighteners and bleaching agents
- Short activation time, foam sensing
- Good protein and grease removal
- Awarded EU Ecolabel



ProCare Tex 11 – 10 kg
Multi-purpose detergent, powder, alkaline, 10 kg, enzyme-enhanced, phosphate-free, high-performance detergent.

- For optimal cleaning of various textiles
- Specially developed for Miele Professional
- Particularly effective, even at low temperatures
- Biologically active enzymes, contains active oxygen
- Excellent dirt and grease removal



ProCare Tex 11 – 20 kg
Multi-purpose detergent, powder, alkaline, 20 kg, enzyme-enhanced, phosphate-free, high-performance detergent.

- For optimal cleaning of various textiles
- Specially developed for Miele Professional
- Particularly effective, even at low temperatures
- Biologically active enzymes, contains active oxygen
- Excellent dirt and grease removal



ProCare Tex 10 W - 20 l
Detergent for woollens, liquid concentrate, slightly acidic, 20 l for machine-washing woollens.

- No felting of wool fabrics
- Prevents the transfer of dye
- Prevents greying caused by redeposition of soil
- Dermatologically tested

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

ProCare Tex: Detergents and Care Products

for laundry technology

ProCare Tex 20 OB - Bleach, liquid concentrate, acidic, based on oxygen, for use as antichlor.

		
ProCare Tex 20 OB - 5 l Bleach, liquid concentrate, acidic, 5 l, based on oxygen, for use as antichlor. • For optimal removal of persistent stains • Specially developed for Miele Professional • Ideal additive for all detergents • Steady delivery of oxygen thanks to special-purpose stabilisers	ProCare Tex 20 OB - 10 l Bleach, liquid concentrate, acidic, 10 l, based on oxygen, for use as antichlor. • For optimal removal of persistent stains • Specially developed for Miele Professional • Ideal additive for all detergents • Steady delivery of oxygen thanks to special-purpose stabilisers	ProCare Tex 20 OB - 20 l Bleach, liquid concentrate, acidic, 20 l, based on oxygen, for use as antichlor. • For optimal removal of persistent stains • Specially developed for Miele Professional • Ideal additive for all detergents • Steady delivery of oxygen thanks to special-purpose stabilisers

ProCare Tex 70 S - Fabric conditioner, liquid concentrate, acidic, free from micro-plastics.

		
ProCare Tex 70 S - 5 l Fabric conditioner, liquid concentrate, acidic, 5 l, free from micro-plastics. • For optimal care of textiles • Specially developed for Miele Professional • Good anti-static properties on polycotton blends • Excellent adsorption • No encapsulated fragrances	ProCare Tex 70 S - 10 l Fabric conditioner, liquid concentrate, acidic, 10 l, free from micro-plastics. • For optimal care of textiles • Specially developed for Miele Professional • Good anti-static properties on polycotton blends • Excellent adsorption • No encapsulated fragrances	ProCare Tex 70 S - 20 l Fabric conditioner, liquid concentrate, acidic, 20 l, free from micro-plastics. • For optimal care of textiles • Specially developed for Miele Professional • Good anti-static properties on polycotton blends • Excellent adsorption • No encapsulated fragrances

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

ProCare Tex: Detergents and Care Products

for laundry technology



ProCare Universal 70 ST - 500 ml

- Universal detergent, mildly alkaline, 500 ml, gentle removal of grease residue and soil.**
- Effective high concentrate for optimum cleaning results
 - Excellent dissolving power for oil and grease
 - Very gentle on materials
 - Recommended for Miele Professional and Steelco stainless steel machines
 - Awarded EU Ecolabel
 - Recyclable packaging



ProCare Universal 77 A - 500 g

- Machine cleaner, alkaline, 500 g for removal of stubborn starch residues.**
- Removal of greasy deposits
 - Reduction in odours
 - Suitable for commercial washing machine and dishwashers



ProCare Universal 81 C - 250 g

- Machine descaler, acidic, 250 g to remove stubborn limescale.**
- Removal of silicate deposits
 - Prolongs service life of heater elements
 - Suitable for commercial washing machine and dishwashers



CK/1 DIN 51

Canister key to open 5 l, 10 l and 20 l ProCare canisters



DTD 2

- Base tray, for secure positioning of canisters.**
- Space for 2 canisters
 - Secure place for 5 and 10 l canisters from the ProCare series
 - Optimum emptying of media canisters due to storage at an angle
 - Suitable for use in an adjacent unit
 - H/W/D: 6.20 cm - 42.00 cm - 26.19 cm

Accessories	Description	Mat. no.	Art. no.	EAN	Price in EUR

Abbreviations, Symbols and Patent Numbers

Abbreviations

AB	Airing bar
APCL	Accessories - Professional laundry machines
APDR	Accessories - Professional dryers
APRI	Accessories - Professional ironers
APWM	Accessories - Professional washing machines
AV	Drain valve
C	Condenser
COP	Programmes time-controlled via coin-op payment system
CP	Components
D	With steam function
D	Professional flatwork ironer LACO
DC	Professional drying cabinet
DD	Detergent dispenser drawer
D dir.	Direct steam heating
D ind.	Indirect steam heating
DP	Drain pump
Dual	Dual heating
DV	Drain valve
ED	Stainless steel
EFR	Extraction with perforated roller
EH	External heating
EL	Electric heating
FLT	Flexible laundry feed
FT	Conventional drum
G	Gas heating
GS	Galvanised side panels
HM	Professional flatwork ironer
HP	Heat pump
HS	Special drum (for coarse soiling)
HW	External heating (washing machines)
HW	Hot water
Hygiene	Version for hospitals and care homes
IB	Feed belts
IG	Iron grey
IGS	Side panels in iron grey

LACO	Professional flatwork ironer LACO
LAM	Leaf-spring padding
LAV	Special LAV version
LP	Drain pump
LW	Lotus white
M	Professional flatwork ironer LACO
MAR	Marine version
MF	Multifunction module
MH	Version for multi-family housing
Mop Star	Model versions for contract cleaners
OB	Octoblue
PDR	Professional tumble dryers
PDW	Professional washer-dryer stack
PIB	Professional steam ironing system
PRI	Professional flatwork ironer
PT	Professional tumble dryers
PW	Professional washing machines
PWM	Professional washing machines
RF	Return feed
RH	Electric heating, reduced
ROP	Moisture-controlled programmes
S	Steam heating
SD	Direct steam heating
Self-Service	Model version for coin-op laundries
SI	Indirect steam heating
SL	SlimLine series
SmartBiz	SmartBiz model series
Special	Version for quick service restaurants
SST	Stainless steel
ST	Sampling tap
STW	Steel wool padding
TexLab	Textile laboratory
TOP	Time-controlled programmes
UG	Plinth
VZS	Galvanised side panels
WEK	Detergent dispenser drawer
WI	Weighing plinth
WP	Weighing plinth (washing machines)
WP	Heat pump

Characters

◆	Standard
◇	Optional
—	not available

Miele patents/patent nos.

EasyFold outfeed table: Patent EP 1 724 388 B1
Air Recycling Plus: Patent EP 1 682 715 B1
Liquid dispensing adapter: Patent EP 1 835 063 B1
Condensate drain tube: Patent EP 2 532 779
Conditioning of cleaning cloths (in mop machines): Patent DE 100 56 889 C1
Honeycomb drum: Patent EP 2 390 399 B1
Honeycomb drum 2.0: Patent EP 2 700 744 B1
Filter: EP2273005
StreamClean: Patent EP 2 460 929 B1
Deep filter: EP2107155
Pre-spin: Patent EP 2 003 236 B1
Heat exchanger filter system: EP25327

Notes

Miele

Miele & Cie. KG
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Please adapt to regional/specific needs