



Designed in France • Manufactured in China

WELDING COLLISION REPAIR CHARGE



MMA - TIG - MIG-MAG - PLASMA CUTTING - PROTECTION
DENT PULLING - CHARGERS - BSU - STARTERS - BOOSTER - ACCESSORIES

2026B

A solid manufacturing group



900 people

C1+

Credit Rating
Banque de France



€ 140 000 000



55 000 m²
2 factories



CHINESE MANUFACTURER
SINCE 2001

A family company



Nicolas & Bruno
Bouygues



Global coverage

125 countries

5 catalogues

3 500+ references



MMA/SMAW
TIG/GTAW
MIG-MAG/
GMAW-FCAW
Plasma cutting
Stud welding
Spot welding
Accessories
Protection
Consumables



Spot welding
Dent pulling
MIG-MAG/
GMAW-FCAW
Plasma cutting
Induction heating
Riveting
Lifting
Bodyshop tools



Chargers
Battery support units
Boosters
Starters
Testers
Portable energy
Jumper cables
EV charging
Accessories



Releasing
Shrink-fitting
Stripping
Straightening
Dent removal
Bending
Brazing



MMA/SMAW
TIG/GTAW
MIG-MAG/
GMAW-FCAW
Plasma cutting
Charge

GYS China factory

100% integrated production



 **GYS FRANCE**
Laval



 **GYS CHINA**
Shanghai



 **GYS GERMANY**
Aachen



 **GYS U.K.**
Rugby



 **GYS ITALIA**
Venezia



 **GYS IBERICA**
Madrid

2 Modern factories

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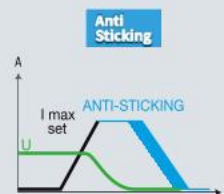
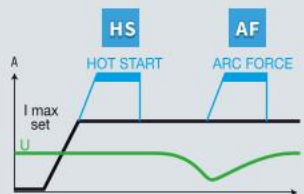
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GYSMI

MMA INVERTER

100 ▶ 200 A



230 V

GYSMI 100A

230 V • 1 ~

100 A ⚡ — Ø 1.6+2.5 mm

HS AF Anti Sticking



083622 ☞/▲ 29 × 17 × 16 cm / 3.2 kg



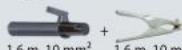
085107 ☞/▲ 35 × 14 × 30 / 3.6 kg

GYSMI 120A

230 V • 1 ~

120 A ⚡ — Ø 1.6+3.2 mm

HS AF Anti Sticking



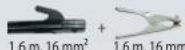
083639 ☞/▲ 33 × 14 × 27 cm / 4.5 kg

GYSMI 160A

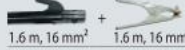
230 V • 1 ~

160 A ⚡ — Ø 1.6+5 mm

HS AF Anti Sticking



083646 ☞/▲ 30 × 18 × 17 cm / 4.6 kg



083790 ☞/▲ 33 × 14 × 27 cm / 5.2 kg



083745 ☞/▲ 38 × 22 × 24 cm / 5.1 kg



083752 ☞/▲ 39 × 31 × 25 cm / 6.4 kg



TIG LIFT



230 V

GYSMI 200A

230 V • 1 ~

200 A ⚡ Ø 1.6+5 mm

HS AF Anti Sticking



1.6 m, 16 mm² + 1.6 m, 16 mm²

083653 ☞/⚡ 34 × 20 × 18 cm / 5 kg



1.6 m, 16 mm² + 1.6 m, 16 mm²

088665 ☞/⚡ 33 × 27 × 19 cm / 6.2 kg

NEW

GYSMI E160

230 V • 1 ~

160 A ⚡ Ø 1.6+4 mm

HS AF Anti Sticking TIG LIFT



1.6 m, 16 mm² + 1.6 m, 16 mm²

083776 ☞/⚡ 33 × 13 × 27 cm 5.2 kg



1.6 m, 16 mm² + 1.6 m, 16 mm² Techno 11

083783 ☞/⚡ 38 × 22 × 24 cm 5.1 kg

 EN60974-1	~	 50/60 Hz	 A	I ₂	 Ø mm	 Ø1.6	 Ø2	 Ø2.5	 Ø3.2	 Ø4	 Ø5	INTEGRATED TECHNOLOGY					X% GYS (20°C) for normal use	EN60974-1 (40°C)	I (60%)	X% (I ₂ max)	U ₀	 Protected & compatible power generator (+/-15%)
												HS	AF	Anti sticking	TIG Lift	ADS						
GYSMI 100A	1	230V	16	10 → 100	—	1.6+2.5	62	50	20	—	—	■	■	■	—	—	25% @ 100 A	50 A	14%	63 V	6.5 kW	7.5 kVA
GYSMI 120A	1	230V	16	10 → 120	—	1.6+3.2	62	50	47	24	—	■	■	■	—	—	40% @ 120 A	70 A	20%	64 V	4.5 kW	5.0 kVA
GYSMI 160A	1	230V	16	10 → 160	—	1.6+4	62	50	38	18	7	■	■	■	—	—	20% @ 160 A	85 A	10%	72 V	6.5 kW	7.5 kVA
GYSMI 200A	1	230V	32	20 → 200	—	1.6+5	62	50	47	31	16	■	■	■	—	—	20% @ 200 A	90 A	10%	63 V	7.5 kW	10 kVA
GYSMI E160	1	230V	16	10 → 160	—	1.6+4	62	50	38	18	7	■	■	■	■	—	20% @ 160 A	85 A	10%	66 V	6.5 kW	7.5 kVA

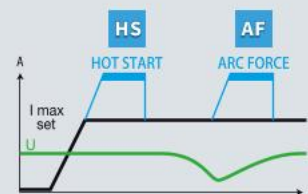


GYSTEC

MMA INVERTER

160 ▶ 200 A

P400 PROTEC 400



230 V

GYSTEC 160 LA

230 V • 1 ~

160 A

⌀ 1.6+4 mm

HS AF Anti Sticking TIG LIFT



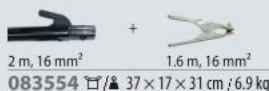
GYSTEC 180 LA

230 V • 1 ~

180 A

⌀ 1.6+4 mm

HS AF Anti Sticking TIG LIFT



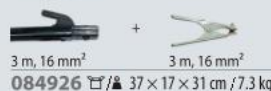
GYSTEC 200 LA

230 V • 1 ~

200 A

⌀ 1.6+5 mm

HS AF Anti Sticking TIG LIFT

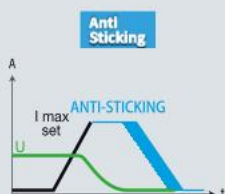


OPTIONS

TIG LIFT
TIG torch kit SR17V (valve)

4 m, 10 25 mm²
087583





VRD inside
Voltage Reduction Device
Software & Hardware protection

VRD ON $U_0 = 14 \text{ V}$ **VRD OFF** $U_0 = 80.86 \text{ V}$



230 V DIGITAL

GYSTEC 180 E

230 V • 1 ~

180 A

Ø 1.6 + 4 mm

HS AF Anti Sticking TIG LIFT



087712 ☞/▲ 37 × 17 × 31 cm / 6.7 kg



230 V DIGITAL PFC

GYSTEC E180 PFC

230 V • 1 ~

180 A

Ø 1.6 + 4 mm

P400 PFC VRD inside HS AF Anti Sticking TIG LIFT ADS

MMA PULSE



083608 ☞/▲ 48 × 23 × 40 cm / 11.4 kg

 EN60974-1	MADE IN GYS CHINA	~			I ₂			 :  → 20s →  ... # electrode ; h					INTEGRATED TECHNOLOGY							X% GYS (20°C)	EN60974-1 (40°C)							
			50/60 Hz	A	(MMA) A	(TIG) A	Ø mm	Ø1.6	Ø2	Ø2.5	Ø3.2	Ø4	Ø5	P400	PFC	VRD	HS	AF	Anti sticking	MMA PULSE	TIG Lift	ADS	for normal use	I (60%)	X% (12 max)	U ₀	Protected & compatible power generator (+/-15%)	
GYSTEC 160 LA		1	230 V	16	10+160	10+160	1.6+4.0	62	50	38	18	7	—	—	—	—				—		—	20% @ 160 A	75 A	10%	65 V	6.5 kW	7.5 kVA
GYSTEC 180 LA		1	230 V	16	15+180	15+180	1.6+4.0	62	50	40	30	15	—	—	—	—				—		—	30% @ 180 A	95 A	15%	64 V	7 kW	10 kVA
GYSTEC 200 LA		1	230 V	16	15+200	15+200	1.6+5.0	62	50	40	30	15	6	—	—	—				—		—	25% @ 200 A	100 A	12%	64 V	7.5 kW	10 kVA
GYSTEC 180 E		1	230 V	16	20+180	20+180	1.6+4.0	62	50	40	30	15	—	—	—	—				—		—	32% @ 180 A	105 A	17%	64 V	7 kW	10 kVA
GYSTEC E180 PFC		1	230 V	16	15+180	15+180	1.6+4.0	62	50	47	40	20	—									40% @ 180 A	110 A	20%	64 V	7 kW	10 kVA	



MMA/ SMAW

INVERTER

1~ & 3~ • 200 , 400 A

PROGYS

8



WPQR
EN 1090
certified

ACCESSORIES & CONSUMABLES

14



PROGYS

P400 PROTEC 400



Tested on 400 V in production
Testé en production à 400 V

MMA INVERTER 200 A



230 V

PROGYS 200 CEL

200 A

Ø 1.6+5 mm



P400	SR	VRD inside	HS	AF	CEL	cellulosic
Anti Sticking	i+	MMA PULSE	Dynamic arc system			
ALU	aluminium	TIG LIFT	TIG PULSE			



3 m, 25 mm²

082052



3 m, 25 mm²

 CE NORM. EN60974-1	MADE IN GYS CHINA			I ₂ MMA		
		50/60 Hz	 m	A	A	
PROGYS 200 CEL		230 V 1~	2	16	20 → 200	
PROGYS 200 FV		230 V 1~	2	16	10 → 200	
		110 V 1~		32	10 → 120	
PROGYS 220 FV CEL		230 V 1~	2	16	10 → 220	
		110 V 1~		32	10 → 120	



110 · 230 V FV

PROGYS 200 FV

200 A

Ø 1.6 + 5 mm



PROGYS 220 FV CEL

220 A

Ø 1.6 + 5 mm



INTEGRATED TECHNOLOGY																X% GYS (20°C)	EN60974-1 (40°C)			⚡	Protected & compatible power generator (+/-15%)	L x W x H cm kg	
P400	PFC	FV	SR	VRD	HS	AF	Anti sticking	CEL	ALU	Dynamic arc	MMA pulse	TIG Lift	TIG pulse	AD	IP23	for normal use	I (60%)	X% (I _{2max})	100%	U ₀			
■	—	—	■	■	■	■	■	■	■	■	■	■	■	■	—	25% @ 200 A	100 A	10%	90 A	81 V	10 kW	12.5 kVA	37 x 25 x 31 / 10.2
■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	30% @ 200 A	110 A	15%	80 A	64 V	10 kW	12.5 kVA	40 x 25 x 31 / 11.7
■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	20% @ 120 A	60 A	10%	50 A				
■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	40% @ 220 A	130 A	20%	100 A	86 V	10 kW	12.5 kVA	46 x 28 x 36 / 14.3
■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	60% @ 120 A	90 A	30%	70 A	80 V			



PROGYS

MMA INVERTER 250 ▶ 400 A

OPTIONS

**TIG torch kit
SR17 V (valve)**
4 m, 35/50 mm²,
Ø13
087590



**TIG HF
EXATIG**



UNIVERSAL

EXATIG
013780



MADE IN FRANCE



Compatible

**TIG HF
EXATIG**

35/50 mm²
Ø 13 mm



Compatible

**TIG HF
EXATIG**

35 50 mm²
Ø 13 mm

400 V • 3 ~

PROGYS 250 TRI

250 A

Ø 1.6+5 mm

VRD inside HS AF Anti Sticking CEL cellulosic TIG LIFT IP 23



3 m, 25 mm²



3 m, 25 mm²

083561

PROGYS 300 TRI

300 A

Ø 1.6+6.3 mm

VRD inside SR HS AF Anti Sticking CEL cellulosic Dynamic arc system >100V
TIG LIFT IP 23 GOUGING ALU aluminium

no accessories:

082762



 MADE IN GYS CHINA	~			I ₂ MMA	INTEGRATED TECHNOLOGY										X% GYS (20°C)	EN60974-1 (40°C)			 Protected & compatible power generator (+/-15%)			
		50/60 Hz		A	A	SR	VRD	HS	AF	Anti sticking	CEL	ALU	Dynamic arc	TIG Lift	IP23	for normal use	I (60%)	X% (I2 max)	100%	Uo	L×W×H cm / kg	
PROGYS 250 TRI	3	400 V	3	16	20→250	■	■	■	■	■	■	—	—	■	■	30% @ 250 A	177 A	30%	137 A	83 V	10 kW 12.5 kVA	46×33×40 / 19
PROGYS 300 TRI	3	400 V	3	16	20→300	■	■	■	■	■	■	■	■	■	■	60% @ 300 A	300 A	60%	230 A	83 V	10 kW 12.5 kVA	57×30×49 / 27.2

VRD inside

Voltage Reduction Device

Software & Hardware protection

	VRD ON	VRD OFF
	U ₀ =	
300 TRI	20 V	83 V
400 TRI	20 V	84 V



Compatible



4 in 1

- 1 MMA
- 2 TIG DC LIFT
Torches/consumables p. 33
- 3 GOUGING
Accessories p. 15
- 4 TIG HF • Exatig

4 m
400V



70.95 mm²
Ø 13 mm

400 V • 3 ~

PROGYS 400 TRI

400 A ⚡ Ø 1.6+6.3 mm



VRD inside	SR	HS	AF	Anti Sticking	CEL cellulosic
Dynamic arc system >100V	TIG LIFT	GOUGING	IP 23		
ALU aluminium					

no accessories :
082779

OPTIONS

MMA KIT 7
500 A
047419

for :
✓ PROGYS 400



L m	model	L m	model	mm ²	mm ²
5	SHARK X500.95	4	TYREX 600.95	50	35.50

CE NORMA EN60974-1	MADE IN GYS CHINA	~	50/60 Hz	↔ m	A	I ₂ MMA	INTEGRATED TECHNOLOGY										X% GYS (20°C)	EN60974-1 (40°C)		100%	U ₀	Protected & compatible power generator (+/-15%)	L×W×H cm ; kg
							SR	VRD	HS	AF	Anti sticking	CEL	ALU	Dynamic arc	TIG Lift	IP23	for normal use	I (60%)	X% (I2 max)				
PROGYS 400 TRI		3	400 V	4	32	20+400	■	■	■	■	■	■	■	■	■	■	60% @ 400 A	400 A	60%	350 A	84 V	30 kW 36 kVA	60 × 33 × 54 ; 40



PROTIG

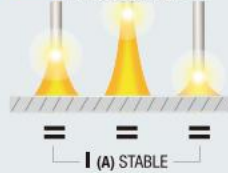
TIG
DC

P400 PROTEC 400



Tested on 400 V in production

SR SECONDARY REGULATION



AID ADJUST IDEAL POSITION



EN 60974-7	SR 26	
	DB	GRIP
X% DC	180 A (35%)	
X% AC	130 A (35%)	
Ø 35/50 AMPHENOL	4 m	072220



DC

PROTIG 200 DC

200 A

230 V · 1~

P400 SR AID TIG PULSE IP 21

L/DB MMA PULSE



062009

PROTIG 250 DC TRI

250 A

400 V · 3~

SR AID TIG PULSE IP 23

L/DB MMA PULSE



082649

no accessories

082632

CE NORM EN60974-1 MADE IN GYS CHINA			I₂ TIG	I₂ MMA	INTEGRATED TECHNOLOGY										TIG		MMA						
															EN60974-1 (40°C)		EN60974-1 (40°C)						
															IA (60%)	X% (I2 max)	100%	IA (60%)				X% (I2 max)	U _o
PROTIG 200 DC	230 V 1~	16	5 ÷ 200	10 ÷ 160	■	—	—	■	—	■	0.1 ÷ 900 Hz	1 ÷ 20 Hz	—	21	115 A	20%	90 A	90 A	20%	65 V	7.5 kW	10 kW	46 × 31 × 37 / 16
PROTIG 250 DC TRI	400 V 3~	16	5 ÷ 250	10 ÷ 220	—	—	—	■	—	■	0.1 ÷ 900 Hz	1 ÷ 20 Hz	—	23	190 A	35%	147 A	168 A	35%	58 V	10 kW	12.5 kVA	46 × 33 × 40 / 19.5



PROTIG

TIG

AC/DC



Youtube

VRD inside Voltage Reduction Device

Software & Hardware protection

	U ₀ (EN60974-1)	U (Voltmeter)
VRD ON	26 V	29 V
VRD OFF	70 V	57 V
ON + OFF sensibility	< 200 Ω	
OFF + ON delay	< 0.3 s	

PFC POWER FACTOR CORRECTION

185 V ↔ 265 V



FV FLEXIBLE VOLTAGE

85 V ↔ 265 V



35/50 mm²
Ø 13 mm



35/50 mm²
Ø 13 mm

AC / DC

PROTIG 200 AC/DC

200 A

230 V · 1 ~

P400 SR VRD inside TIG PULSE IP 21
L/DB AD MMA PULSE



2m, 25mm² 2m, 25mm² SR26DB, 4m

068742

PROTIG 230 AC/DC FV

230 A

110 → 230 V · 1 ~

P400 SR VRD inside TIG PULSE AID
L/DB/P AD MMA PULSE



2m, 25mm² 2m, 25mm² SR26DB, 4m

083967

 CE NORM EN60974-1	 50 : 60 Hz	 I ₂ TIG A	INTEGRATED TECHNOLOGY								TIG				Freq. AC	 U ₀	 Protected & compatible power generator (+/-5%)	 L x W x H cm / kg				
											EN60974-1 (40°C)								I (60%)		X% (I2 max)	
											AC	DC	P400	PFC					FV	SR	VRD	AID
PROTIG 200 AC/DC	230 V · 1~	16	10 → 200	10 → 160	■	—	—	■	■	■	0.1 + 900Hz (DC) 0.1 + 20 Hz (AC)	AC 115 A	DC 90 A	AC 20%	DC 20%	20 → 200	64 V	7.5 kW	10 kW	47 × 34 × 39 / 18.8		
PROTIG 230 AC/DC FV	110 V · 1~	32	10 → 160	10 → 140	■	■	■	■	■	■	0.1 + 900Hz (DC) 0.1 + 10 Hz (AC)	AC 120 A	DC 120 A	AC 20%	DC 20%	20 → 200	72 V	8.5 kW	12.5 kW	47 × 34 × 39 / 19.5		
	230 V · 1~	16	10 → 230	10 → 180	■	■	■	■	■	■	AC 120 A	DC 140 A	AC 20%	DC 20%	83 V							

PROTIG

TIG DC • AC DC

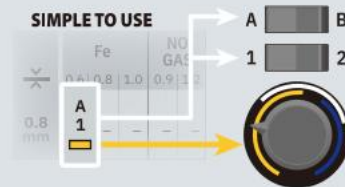
MIG/MAG
TRADITIONAL
110 ▶ 180 A



 Youtube



 PATENTS REGISTERED NUMBERS 002279893
EUROPEAN TRADEMARK & DESIGN



230 V • 1~

SMARTMIG 110

110 A



NO GAS



033993

SMARTMIG 142

140 A



GAS	NO GAS



033153

SMARTMIG 162

160 A



GAS	NO GAS
1. CH_4 2. C_2H_6 3. C_2H_4 4. C_3H_8 5. C_3H_6 6. C_4H_{10} 7. C_4H_8 8. C_5H_{12} 9. C_5H_{10} 10. C_6H_{14} 11. C_6H_{12} 12. C_7H_{16} 13. C_7H_{14} 14. C_8H_{18} 15. C_8H_{16} 16. C_9H_{20} 17. C_9H_{18} 18. $\text{C}_{10}\text{H}_{22}$ 19. $\text{C}_{10}\text{H}_{20}$ 20. $\text{C}_{11}\text{H}_{24}$ 21. $\text{C}_{11}\text{H}_{22}$ 22. $\text{C}_{12}\text{H}_{26}$ 23. $\text{C}_{12}\text{H}_{24}$ 24. $\text{C}_{13}\text{H}_{28}$ 25. $\text{C}_{13}\text{H}_{26}$ 26. $\text{C}_{14}\text{H}_{30}$ 27. $\text{C}_{14}\text{H}_{28}$ 28. $\text{C}_{15}\text{H}_{32}$ 29. $\text{C}_{15}\text{H}_{30}$ 30. $\text{C}_{16}\text{H}_{34}$ 31. $\text{C}_{16}\text{H}_{32}$ 32. $\text{C}_{17}\text{H}_{36}$ 33. $\text{C}_{17}\text{H}_{34}$ 34. $\text{C}_{18}\text{H}_{38}$ 35. $\text{C}_{18}\text{H}_{36}$ 36. $\text{C}_{19}\text{H}_{40}$ 37. $\text{C}_{19}\text{H}_{38}$ 38. $\text{C}_{20}\text{H}_{42}$ 39. $\text{C}_{20}\text{H}_{40}$ 40. $\text{C}_{21}\text{H}_{44}$ 41. $\text{C}_{21}\text{H}_{42}$ 42. $\text{C}_{22}\text{H}_{46}$ 43. $\text{C}_{22}\text{H}_{44}$ 44. $\text{C}_{23}\text{H}_{48}$ 45. $\text{C}_{23}\text{H}_{46}$ 46. $\text{C}_{24}\text{H}_{50}$ 47. $\text{C}_{24}\text{H}_{48}$ 48. $\text{C}_{25}\text{H}_{52}$ 49. $\text{C}_{25}\text{H}_{50}$ 50. $\text{C}_{26}\text{H}_{54}$ 51. $\text{C}_{26}\text{H}_{52}$ 52. $\text{C}_{27}\text{H}_{56}$ 53. $\text{C}_{27}\text{H}_{54}$ 54. $\text{C}_{28}\text{H}_{58}$ 55. $\text{C}_{28}\text{H}_{56}$ 56. $\text{C}_{29}\text{H}_{60}$ 57. $\text{C}_{29}\text{H}_{58}$ 58. $\text{C}_{30}\text{H}_{62}$ 59. $\text{C}_{30}\text{H}_{60}$ 60. $\text{C}_{31}\text{H}_{64}$ 61. $\text{C}_{31}\text{H}_{62}$ 62. $\text{C}_{32}\text{H}_{66}$ 63. $\text{C}_{32}\text{H}_{64}$ 64. $\text{C}_{33}\text{H}_{68}$ 65. $\text{C}_{33}\text{H}_{66}$ 66. $\text{C}_{34}\text{H}_{70}$ 67. $\text{C}_{34}\text{H}_{68}$ 68. $\text{C}_{35}\text{H}_{72}$ 69. $\text{C}_{35}\text{H}_{70}$ 70. $\text{C}_{36}\text{H}_{74}$ 71. $\text{C}_{36}\text{H}_{72}$ 72. $\text{C}_{37}\text{H}_{76}$ 73. $\text{C}_{37}\text{H}_{74}$ 74. $\text{C}_{38}\text{H}_{78}$ 75. $\text{C}_{38}\text{H}_{76}$ 76. $\text{C}_{39}\text{H}_{80}$ 77. $\text{C}_{39}\text{H}_{78}$ 78. $\text{C}_{40}\text{H}_{82}$ 79. $\text{C}_{40}\text{H}_{80}$ 80. $\text{C}_{41}\text{H}_{84}$ 81. $\text{C}_{41}\text{H}_{82}$ 82. $\text{C}_{42}\text{H}_{86}$ 83. $\text{C}_{42}\text{H}_{84}$ 84. $\text{C}_{43}\text{H}_{88}$ 85. $\text{C}_{43}\text{H}_{86}$ 86. $\text{C}_{44}\text{H}_{90}$ 87. $\text{C}_{44}\text{H}_{88}$ 88. $\text{C}_{45}\text{H}_{92}$ 89. $\text{C}_{45}\text{H}_{90}$ 90. $\text{C}_{46}\text{H}_{94}$ 91. $\text{C}_{46}\text{H}_{92}$ 92. $\text{C}_{47}\text{H}_{96}$ 93. $\text{C}_{47}\text{H}_{94}$ 94. $\text{C}_{48}\text{H}_{98}$ 95. $\text{C}_{48}\text{H}_{96}$ 96. $\text{C}_{49}\text{H}_{100}$ 97. $\text{C}_{49}\text{H}_{98}$ 98. $\text{C}_{50}\text{H}_{102}$ 99. $\text{C}_{50}\text{H}_{100}$ 100. $\text{C}_{51}\text{H}_{104}$ 101. $\text{C}_{51}\text{H}_{102}$ 102. $\text{C}_{52}\text{H}_{106}$ 103. $\text{C}_{52}\text{H}_{104}$ 104. $\text{C}_{53}\text{H}_{108}$ 105. $\text{C}_{53}\text{H}_{106}$ 106. $\text{C}_{54}\text{H}_{110}$ 107. $\text{C}_{54}\text{H}_{108}$ 108. $\text{C}_{55}\text{H}_{112}$ 109. $\text{C}_{55}\text{H}_{110}$ 110. $\text{C}_{56}\text{H}_{114}$ 111. $\text{C}_{56}\text{H}_{112}$ 112. $\text{C}_{57}\text{H}_{116}$ 113. $\text{C}_{57}\text{H}_{114}$ 114. $\text{C}_{58}\text{H}_{118}$ 115. $\text{C}_{58}\text{H}_{116}$ 116. $\text{C}_{59}\text{H}_{120}$ 117. $\text{C}_{59}\text{H}_{118}$ 118. $\text{C}_{60}\text{H}_{122}$ 119. $\text{C}_{60}\text{H}_{120}$ 120. $\text{C}_{61}\text{H}_{124}$ 121. $\text{C}_{61}\text{H}_{122}$ 122. $\text{C}_{62}\text{H}_{126}$ 123. $\text{C}_{62}\text{H}_{124}$ 124. $\text{C}_{63}\text{H}_{128}$ 125. $\text{C}_{63}\text{H}_{126}$ 126. $\text{C}_{64}\text{H}_{130}$ 127. $\text{C}_{64}\text{H}_{128}$ 128. $\text{C}_{65}\text{H}_{132}$ 129. $\text{C}_{65}\text{H}_{130}$ 130. $\text{C}_{66}\text{H}_{134}$ 131. $\text{C}_{66}\text{H}_{132}$ 132. $\text{C}_{67}\text{H}_{136}$ 133. $\text{C}_{67}\text{H}_{134}$ 134. $\text{C}_{68}\text{H}_{138}$ 135. $\text{C}_{68}\text{H}_{136}$ 136. $\text{C}_{69}\text{H}_{140}$ 137. $\text{C}_{69}\text{H}_{138}$ 138. $\text{C}_{70}\text{H}_{142}$ 139. $\text{C}_{70}\text{H}_{140}$ 140. $\text{C}_{71}\text{H}_{144}$ 141. $\text{C}_{71}\text{H}_{142}$ 142. $\text{C}_{72}\text{H}_{146}$ 143. $\text{C}_{72}\text{H}_{144}$ 144. $\text{C}_{73}\text{H}_{148}$ 145. $\text{C}_{73}\text{H}_{146}$ 146. $\text{C}_{74}\text{H}_{150}$ 147. $\text{C}_{74}\text{H}_{148}$ 148. $\text{C}_{75}\text{H}_{15$	

 160A on 13A fuse

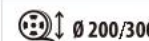


033160

  034297

SMARTMIG 182

180 A



GAS	NO GAS
1. CH_4 2. C_2H_6 3. C_3H_8 4. C_4H_{10} 5. C_5H_{12} 6. C_6H_{14} 7. C_7H_{16} 8. C_8H_{18} 9. C_9H_{20} 10. $\text{C}_{10}\text{H}_{22}$ 11. $\text{C}_{11}\text{H}_{24}$ 12. $\text{C}_{12}\text{H}_{26}$ 13. $\text{C}_{13}\text{H}_{28}$ 14. $\text{C}_{14}\text{H}_{30}$ 15. $\text{C}_{15}\text{H}_{32}$ 16. $\text{C}_{16}\text{H}_{34}$ 17. $\text{C}_{17}\text{H}_{36}$ 18. $\text{C}_{18}\text{H}_{38}$ 19. $\text{C}_{19}\text{H}_{40}$ 20. $\text{C}_{20}\text{H}_{42}$ 21. $\text{C}_{21}\text{H}_{44}$ 22. $\text{C}_{22}\text{H}_{46}$ 23. $\text{C}_{23}\text{H}_{48}$ 24. $\text{C}_{24}\text{H}_{50}$ 25. $\text{C}_{25}\text{H}_{52}$ 26. $\text{C}_{26}\text{H}_{54}$ 27. $\text{C}_{27}\text{H}_{56}$ 28. $\text{C}_{28}\text{H}_{58}$ 29. $\text{C}_{29}\text{H}_{60}$ 30. $\text{C}_{30}\text{H}_{62}$ 31. $\text{C}_{31}\text{H}_{64}$ 32. $\text{C}_{32}\text{H}_{66}$ 33. $\text{C}_{33}\text{H}_{68}$ 34. $\text{C}_{34}\text{H}_{70}$ 35. $\text{C}_{35}\text{H}_{72}$ 36. $\text{C}_{36}\text{H}_{74}$ 37. $\text{C}_{37}\text{H}_{76}$ 38. $\text{C}_{38}\text{H}_{78}$ 39. $\text{C}_{39}\text{H}_{80}$ 40. $\text{C}_{40}\text{H}_{82}$ 41. $\text{C}_{41}\text{H}_{84}$ 42. $\text{C}_{42}\text{H}_{86}$ 43. $\text{C}_{43}\text{H}_{88}$ 44. $\text{C}_{44}\text{H}_{90}$ 45. $\text{C}_{45}\text{H}_{92}$ 46. $\text{C}_{46}\text{H}_{94}$ 47. $\text{C}_{47}\text{H}_{96}$ 48. $\text{C}_{48}\text{H}_{98}$ 49. $\text{C}_{49}\text{H}_{100}$ 50. $\text{C}_{50}\text{H}_{102}$ 51. $\text{C}_{51}\text{H}_{104}$ 52. $\text{C}_{52}\text{H}_{106}$ 53. $\text{C}_{53}\text{H}_{108}$ 54. $\text{C}_{54}\text{H}_{110}$ 55. $\text{C}_{55}\text{H}_{112}$ 56. $\text{C}_{56}\text{H}_{114}$ 57. $\text{C}_{57}\text{H}_{116}$ 58. $\text{C}_{58}\text{H}_{118}$ 59. $\text{C}_{59}\text{H}_{120}$ 60. $\text{C}_{60}\text{H}_{122}$ 61. $\text{C}_{61}\text{H}_{124}$ 62. $\text{C}_{62}\text{H}_{126}$ 63. $\text{C}_{63}\text{H}_{128}$ 64. $\text{C}_{64}\text{H}_{130}$ 65. $\text{C}_{65}\text{H}_{132}$ 66. $\text{C}_{66}\text{H}_{134}$ 67. $\text{C}_{67}\text{H}_{136}$ 68. $\text{C}_{68}\text{H}_{138}$ 69. $\text{C}_{69}\text{H}_{140}$ 70. $\text{C}_{70}\text{H}_{142}$ 71. $\text{C}_{71}\text{H}_{144}$ 72. $\text{C}_{72}\text{H}_{146}$ 73. $\text{C}_{73}\text{H}_{148}$ 74. $\text{C}_{74}\text{H}_{150}$ 75. $\text{C}_{75}\text{H}_{152}$ 76. $\text{C}_{76}\text{H}_{154}$ 77. $\text{C}_{77}\text{H}_{156}$ 78. $\text{C}_{78}\text{H}_{158}$ 79. $\text{C}_{79}\text{H}_{160}$ 80. $\text{C}_{80}\text{H}_{162}$ 81. $\text{C}_{81}\text{H}_{164}$ 82. $\text{C}_{82}\text{H}_{166}$ 83. $\text{C}_{83}\text{H}_{168}$ 84. $\text{C}_{84}\text{H}_{170}$ 85. $\text{C}_{85}\text{H}_{172}$ 86. $\text{C}_{86}\text{H}_{174}$ 87. $\text{C}_{87}\text{H}_{176}$ 88. $\text{C}_{88}\text{H}_{178}$ 89. $\text{C}_{89}\text{H}_{180}$ 90. $\text{C}_{90}\text{H}_{182}$ 91. $\text{C}_{91}\text{H}_{184}$ 92. $\text{C}_{92}\text{H}_{186}$ 93. $\text{C}_{93}\text{H}_{188}$ 94. $\text{C}_{94}\text{H}_{190}$ 95. $\text{C}_{95}\text{H}_{192}$ 96. $\text{C}_{96}\text{H}_{194}$ 97. $\text{C}_{97}\text{H}_{196}$ 98. $\text{C}_{98}\text{H}_{198}$ 99. $\text{C}_{99}\text{H}_{200}$ 100. $\text{C}_{100}\text{H}_{202}$	1. CH_4 2. C_2H_6 3. C_3H_8 4. C_4H_{10} 5. C_5H_{12} 6. C_6H_{14} 7. C_7H_{16} 8. C_8H_{18} 9. C_9H_{20} 10. $\text{C}_{10}\text{H}_{22}$ 11. $\text{C}_{11}\text{H}_{24}$ 12. $\text{C}_{12}\text{H}_{26}$ 13. $\text{C}_{13}\text{H}_{28}$ 14. $\text{C}_{14}\text{H}_{30}$ 15. $\text{C}_{15}\text{H}_{32}$ 16. $\text{C}_{16}\text{H}_{34}$ 17. $\text{C}_{17}\text{H}_{36}$ 18. $\text{C}_{18}\text{H}_{38}$ 19. $\text{C}_{19}\text{H}_{40}$ 20. $\text{C}_{20}\text{H}_{42}$ 21. $\text{C}_{21}\text{H}_{44}$ 22. $\text{C}_{22}\text{H}_{46}$ 23. $\text{C}_{23}\text{H}_{48}$ 24. $\text{C}_{24}\text{H}_{50}$ 25. $\text{C}_{25}\text{H}_{52}$ 26. $\text{C}_{26}\text{H}_{54}$ 27. $\text{C}_{27}\text{H}_{56}$ 28. $\text{C}_{28}\text{H}_{58}$ 29. $\text{C}_{29}\text{H}_{60}$ 30. $\text{C}_{30}\text{H}_{62}$ 31. $\text{C}_{31}\text{H}_{64}$ 32. $\text{C}_{32}\text{H}_{66}$ 33. $\text{C}_{33}\text{H}_{68}$ 34. $\text{C}_{34}\text{H}_{70}$ 35. $\text{C}_{35}\text{H}_{72}$ 36. $\text{C}_{36}\text{H}_{74}$ 37. $\text{C}_{37}\text{H}_{76}$ 38. $\text{C}_{38}\text{H}_{78}$ 39. $\text{C}_{39}\text{H}_{80}$ 40. $\text{C}_{40}\text{H}_{82}$ 41. $\text{C}_{41}\text{H}_{84}$ 42. $\text{C}_{42}\text{H}_{86}$ 43. $\text{C}_{43}\text{H}_{88}$ 44. $\text{C}_{44}\text{H}_{90}$ 45. $\text{C}_{45}\text{H}_{92}$ 46. $\text{C}_{46}\text{H}_{94}$ 47. $\text{C}_{47}\text{H}_{96}$ 48. $\text{C}_{48}\text{H}_{98}$ 49. $\text{C}_{49}\text{H}_{100}$ 50. $\text{C}_{50}\text{H}_{10$



3 m

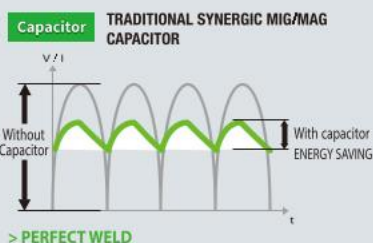
033184

 CE NORM. EN60974-1	 MADE IN GYS CHINA						EN60974-1 (40°C)									Equipment d'origine Original equipment Originalausstattung Equipamento de fabrica				
		50 / 60 Hz	A	EOR	A	Reg	IA (60%)	X% (I2 max)	Uo (V)	Electronic Control	100 mm 1 kg	200 mm 5 kg	300 mm 15 kg	GAS	NO GAS		TYPE			
SMARTMIG 110	230V 1~	13	—	40 → 110	2	—	85A @ 6%	25.5+30			—	—	—	0.6 + 0.9	0.9	D-044081	0.9	40 × 19 × 39	13.6	3 kW
SMARTMIG 142	230V 1~	13	—	40 → 140	4	60	90A @ 20%	28+39				—	0.6 + 0.8	0.6 + 0.9	0.6 / 0.8	A-042339	0.8	50 × 25 × 44	22.5	3.5 kW
SMARTMIG 162	230V 1~	16		30 → 160	4	70	115A @ 20%	25.5+40				—	0.6 + 1.0	0.9 + 1.2	0.6 / 0.8	A-042339	0.8	56 × 26 × 46	28.1	5 kW
SMARTMIG 182	230V 1~	16		35 → 180	4	80	140A @ 15%	28+45		—			0.6 + 1.0	0.9 + 1.2	0.6 / 0.8	A-042339	0.8	78 × 30 × 67 / 52		6 kW



MIG/MAG TRADITIONAL

200 ▶ 250 A



SYNERGIC • EASY TO USE
- Auto adaptative wire speed



230 V • 1~

MONOGYS 200-4 CS

200 A ⚡ ⌀ 200/300

GAS **Capacitor**



065949

240 V • 1~

MONOGYS 250-4 CS

250 A ⚡ ⌀ 200/300

GAS **Capacitor**



020368

400 V • 3~

TRIMIG 200-4S

200 A ⚡ ⌀ 200/300

GAS



033818

230 / 400 V • 3~

TRIMIG 250-4S DV

250 A ⚡ ⌀ 200/300

GAS



033825

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EASYMIG

MIG/MAG INVERTER

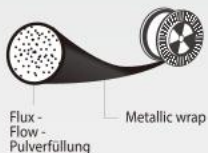
85 ▶ 160 A



Youtube

NO GAS

Flux cored wire



- ✓ Consumables durability
- ✓ Extended torch lifetime
- ✓ Cost reduction



EASYMIG 85

85 A Ø 100

NO GAS



EASYMIG 130

120 A Ø 100

GAS NO GAS MMA



OPTIONS

No Gas Welding Kit Ø 0.9

041240

150 A

type A

Included

Isolated Nozzle (x1)

+

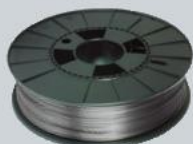
M6 - Ø 0.9 1.0 (x3)

+



Special no gas - Type A
Ø 0.9-1.0 / 1.2 (x1)

Steel cored wire no gas



100 mm Ø 0.9 086104
0.9 kg
200 mm Ø 0.9 086265
4.5 kg

CE WORM EN60974-1	MADE IN GYS CHINA				I ₂ MMA	I ₂ MIG	MIG		MMA	
							EN60974-1 (40°C)		EN60974-1 (40°C)	
							IA (60%)	X% (I ₂ max)	IA (60%)	X% (I ₂ max)
EASYMIG 85		230 V 1~	16	—	—	30 + 85	50	85 A @ 20%	—	—
EASYMIG 130		230 V 1~	16	—	20 + 100	30 + 120	70	120 A @ 20%	60	100 A @ 20%
EASYMIG 140		230 V 1~	16	■	20 + 120	30 + 140	80	140 A @ 15%	70	120 A @ 15%
EASYMIG 150		230 V 1~	16	■	20 + 120	30 + 140	80	140 A @ 15%	70	120 A @ 15%
EASYMIG 160		230 V 1~	16	■	20 + 140	30 + 160	95	160 A @ 20%	90	140 A @ 20%

EASY TO USE

Example / Exemple EASYMIG 160



EASYMIG 140

140 A Ø 100

GAS **NO GAS** **MMA**



EASYMIG 150

140 A Ø 100/200

GAS **NO GAS** **MMA**



EASYMIG 160

160 A Ø 100/200

GAS **NO GAS** **MMA**



						 Ø mm	 Ø mm	Original equipment Équipement d'origine Originalausstattung Equipamiento de fábrica				
Uo (V)	Electronic Control	100 mm 1 kg	200 mm 5 kg	300 mm 15 kg	MIG/MAG (Gas)	Flux Cored Wire (Gas / No Gas)	MMA		TYPE		L × W × H cm / kg	L × W × H cm / kg
30		■	—	—	—	0.6 + 0.9	—	0.6 / (no gas) / 0.9 (no gas)	D-068926	0.6	39 × 24 × 29 / 7.9	29 × 14 × 20 / 5.6
62		■	—	—	0.6 + 0.8	0.6 + 0.9	1.6 + 3.2	0.8 (gas) / 0.9 (no gas)	D-039476	0.8/0.9	43 × 18 × 42 / 10.5	34 × 16 × 31 / 7.2
62		■	—	—	0.6 + 0.8	0.6 + 0.9	1.6 + 3.2	0.8 (gas) / 0.9 (no gas)	D-039476	0.8/0.9	43 × 19 × 42 / 11.3	34 × 16 × 31 / 8
62		■	■	—	0.6 + 0.8	0.6 + 0.9	1.6 + 3.2	0.8 (gas) / 0.9 (no gas)	A-046856	0.8/0.9	52 × 25 × 36 / 13	41 × 21 × 30 / 9.8
59		■	■	—	0.6 + 0.8	0.6 + 0.9	1.6 + 3.2	0.8 (gas) / 0.9 (no gas)	A-046856	0.8/0.9	50 × 24 × 36 / 14.3	43 × 21 × 31 / 10.3



MULTIWELD

MIG/MAG INVERTER 180 ▶ 320 A

**3
in 1**

GAS
NO GAS
MMA
Anti Sticking

INDOOR /
OUTDOOR
IP 23
✓ 220M-C
✓ 320T-C

Ø 200/300



230 V • 1 ~

MULTIWELD 180M-C

180 A

230 V • 1 ~

P400 GAS NO GAS MMA Anti Sticking



3 m 2m, 16mm² 2m, 16mm²

078727



110 • 230 V • 1 ~

MULTIWELD FV 220M-C

220 A

110 → 230 V • 1 ~

P400 PFC FV GAS NO GAS MMA Anti Sticking



3 m 2.5 m, 25mm² 2m, 25mm²

065499

OPTIONS

NO GAS WELDING KIT Ø 0.9 - Kit soudage no gaz Ø 0.9 - Schweißset Fülldraht

NO GAS

250 A type A 072336

✓ Multiweld FV 220M-C ✓ Multiweld 250T-C



Base
Ceramic nozzle (x3)
M6 - Ø 0.9/1.0 (x3)
Type A
Ø 0.9-1.0 / 1.2 (x1)
Type A
Ø 0.9-1.0 / 1.2 (x1)

042346

250 A type B 072343

✓ Multiweld 320T-C



Base
Ceramic nozzle (x3)
M6 - Ø 0.9/1.0 (x3)
Type B
Ø 0.9-1.0 / 1.2 (x2)

CO2 Gas heater and regulator

MULTIWELD only
AC36V:150W

RH-258,
G5.8 CN
063341

GH-258,
G3/4 Russia
063358



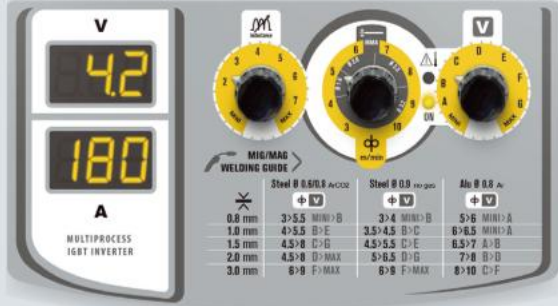
*Only available from GYS China

Diabie
JOBSITE XL
039568



EASY TO USE

MULTIWELD 180M-C



EASY TO USE

MULTIWELD FV 220M-C • 250T-C • 320T-C



400 V • 3 ~

MULTIWELD 250T-C

250 A 400 V • 3 ~

P400 GAS NO GAS MMA Anti Sticking

3 m 4 m, 25mm²

078659

MULTIWELD 320T-C

320 A 400 V • 3 ~

P400 GAS NO GAS MMA Anti Sticking IP 23

4 m 4 m, 35mm²

079274

 MADE IN GYS CHINA EN60974-1								EN60974-1 (40°C)												Original equipment Équipement d'origine Originalausstattung Equipamiento de fabrica				
	50/60 Hz	mm²						m	A	A	A									MIG		MMA		
			IA (60%)	X% (I2 max)	IA (60%)	X% (I2 max)	Uo (V)					Electronic Control	200 mm 5 kg	300 mm 15 kg	MIG/MAG (Gas)	Flux Cored Wire (Gas ; No Gas)	MMA		TYPE					
MULTIWELD 180M-C	230V 1~	3x 1.5	2	16	20 ÷ 150	30 ÷ 180	110	180 A @ 20%	100	150 A @ 20%	59				0.6 ÷ 0.8	0.6 ÷ 0.9	1.6 ÷ 3.2	0.8/0.9	A 046856	0.8	7.5 kW	58 × 30 × 49 / 21.1		
MULTIWELD FV 220M-C	110V 1~	3x 2.5	2	32	30 ÷ 200	30 ÷ 220	160	220 A @ 20%	140	200 A @ 20%	75				0.6 ÷ 1.2	0.9 ÷ 1.2	1.6 ÷ 5	0.8/1.0	A 041189	0.8	8 kW	71 × 34 × 55 / 32		
	230V 1~			16																				
MULTIWELD 250T-C	400V 3~	4x 1.5	3	16	40 ÷ 220	40 ÷ 250	170	250 A @ 20%	150	220 A @ 20%	59				0.6 ÷ 1.2	0.9 ÷ 1.2	1.6 ÷ 5	0.8/1.0	A 041189	—	9 kW	70 × 34 × 54 / 37.7		
MULTIWELD 320T-C	400V 3~	4x 2.5	3	16	40 ÷ 300	40 ÷ 320	200	320 A @ 20%	180	300 A @ 20%	64				0.6 ÷ 1.2	0.9 ÷ 1.2	1.6 ÷ 6	1.0/1.2	B 046849	—	13 kW	76 × 36 × 54 / 46.2		



400 V • 3 ~

MULTIWELD 400T G

400 A

no accessories :
083974

MULTIWELD 400T GW

400 A

no accessories :
091634

WIRE FEEDERS



WF 20

50 W

Ø1.0/1.2 (original equipment)
083981

WF 21

50 W

Ø1.0/1.2 (original equipment)
092648

Connection cable

✓ Multiweld 400T-G
AIR COOLED

5 m 70 mm² 083998

10 m 70 mm² 084001

✓ Multiweld 400T-GW

LIQUID COOLED

5 m 70 mm² 092921

10 m 70 mm² 091641

MIG TORCH 350A
- AIR - 4m - STEEL
(Ø 1.2 mm - M8)
063792MIG/MAG TORCH 500A
- 4 m Liquid cooled
(Steel / Ø 1.2 mm / M8)
081147MIG/MAG TORCH 580A
- 4 m Liquid cooled
(Steel / Ø 1.2 mm / M8)
091610

	I ₂ MMA	I ₂ MIG	EN60974-1 (40°C)										Ø mm		Original equipment Équipement d'origine Originalausstattung Equipamiento de fabrica			
			MIG	MMA		Ø mm									TYPE			
A	A	A	IA (60%)	X% (I2 max)	IA (60%)	X% (I2 max)	Uo (V)	Electronic Control	200 mm 5 kg	300 mm 15 kg	MIG/MAG (Gas)	Flux Cored Wire (Gas / No Gas)	MMA		TYPE		L x W x H cm / kg	
16	20 → 140	30 → 160	95	160 A @ 20%	90	140 A @ 20%	59				0.6 → 0.8	0.9	1.6 → 3.2	0.8 (gas) 0.9 (no gas)	A - 046856	0.8	5 kW	79 × 77 × 47 / 30
16	30 → 180	30 → 200	115	200 A @ 15%	104	200 A @ 15%	65				0.6 → 1.0	0.9 → 1.0	1.6 → 4	0.8/1.0	A - 041189	0.8	7.5 kW	78 × 37 × 68 / 42.2
32	30 → 140	30 → 140	110	140 A @ 30%	100	120 A @ 30%	67				0.6 → 1.2	0.9 → 1.2	1.6 → 5	0.8/1.0	A - 041189	0.8	8 kW	79 × 37 × 67 / 42
16	30 → 200	30 → 220	160	220 A @ 30%	140	220 A @ 20%	75				0.6 → 1.2	0.9 → 1.2	1.6 → 5	0.8/1.0	A - 041189	0.8	8 kW	79 × 37 × 67 / 42
16	40 → 250	40 → 250	200	250 A @ 30%	200	250 A @ 30%	59				0.6 → 1.2	0.9 → 1.2	1.6 → 5	0.8/1.0	A - 041189	—	9 kW	78 × 37 × 68 / 48.1
16	40 → 300	40 → 320	240	320 A @ 30%	220	300 A @ 30%	64				0.6 → 1.2	0.9 → 1.2	1.6 → 6	1.0/1.2	B - 046849	—	13 kW	79 × 37 × 67 / 54.2
32	40 → 400	40 → 400	300	400A @ 35%	300	400 A @ 35%	70				0.6 → 1.2	0.9 → 1.6	1.6 → 6	1.0/1.2	B - 046849	—	20 kW	081031 - 96 × 40 × 81 / 74
32	40 → 400	20 → 400	300	400A @ 35%	320	400 A @ 35%	78	—	—	—	—	—	1.6 → 6	—	—	—	20 kW	90 × 55 × 84 / 55
32	40 → 400	20 → 400	300	400A @ 35%	320	400 A @ 35%	78	—	—	—	—	—	1.6 → 6	—	—	—	20 kW	69 × 34 × 55 / 17
—	—	—	500	60%	—	—	—				0.8 → 1.2	0.9 → 1.6	—	1.0 / 1.2	B - 046849	—	—	69 × 34 × 55 / 17



MULTIPEARL

MIG/MAG

INVERTER • SYNERGIC

200 A

**4
in 1**

GAS

NO GAS



Youtube

1 MIG / MANUAL

Enter your parameters



Adjust
Spot
& Delay

NEW

POWER FACTOR CORRECTION
PFC
EN 61000-3-12
FV
FLEXIBLE VOLTAGE



E.MULTIWELD 220-2

200 A

Ø 100/200



P400 PFC FV SR HS AF Anti Sticking
GAS NO GAS MMA TIG



3 m 072145 2.5 m, 16 mm² 2 m, 16 mm²
089938

NEW

POWER FACTOR CORRECTION
PFC
EN 61000-3-12
FV
FLEXIBLE VOLTAGE



E.MULTIWELD 220-4 XL

200 A

Ø 200/300



P400 PFC FV SR HS AF Anti Sticking
GAS NO GAS MMA TIG



3 m 072145 2.5 m, 16 mm² 2 m, 16 mm²
089945

OPTIONS

TIG torch kit SR17V (valve)
4 m
10/25 mm²
087583

TIG torch kit

SR17 DB
4 m
087521

SR26 DB
8 m
087606



EURO

**NO GAS WELDING KIT Ø 0.9 - Kit soudage
no gaz Ø 0.9 - Schweißset Fülldraht**

NO GAS

250 A type A 072336 ✓ Multipearl 210-2



250 A type A ✓ Multipearl 210-4 XL ✓ Multipearl 211-4

072336 + 042346 Type A - Ø 0.9 1.0 / 1.2 (x1)

DESIGN IN
FRANCE

MADE IN
GYS CHINA



50 / 60 Hz

E.MULTIWELD 220-2

E.MULTIWELD 220-4 XL

E.MULTIWELD 221-4

110V 1~

230V 1~

110V 1~

230V 1~

2 MIG / SYNERGIC

Easy to use

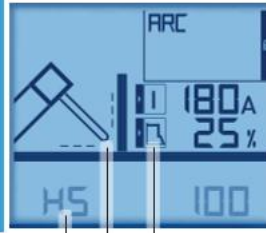


Select :

Fe	CrNi
AlMg5	CuSi3
AlSi5	AlSi12
CuAl8	F.C.

1. material
 2. Ø wire
 3. position
 4. thickness : 0.5 → 6 mm
- Adjust arc length

3 MMA



HotStart
ArcForce
Electrodes : Ø 1.6 → 5 mm

4 TIG lift



Post Gas
Downslope
Thickness : 0.5 → 8 mm

NEW

POWER FACTOR CORRECTION
PFC
EN 61000-3-12
FV
FLEXIBLE VOLTAGE

2 m
230V 1~

Max 4 m³
(20L)



STORAGE



E.MULTIWELD 221-4

200 A

Ø 200/300



P400	PFC	FV	SR	HS	AF	Anti Sticking
GAS	NO GAS	MMA	TIG			

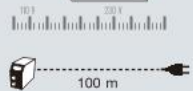
3 m 072145
089952

2.5 m, 16 mm²

2 m, 16 mm²

PFC POWER FACTOR CORRECTION

185 V ← 265 V

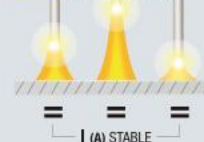


FV FLEXIBLE VOLTAGE

85 V ← 265 V



SR SECONDARY REGULATION



Anti Sticking



	I ₂ MMA	I ₂ TIG	 min + max	EN60974-1 (40°C)		 Uo (V)	 Electronic Control	MIG						 Ø mm	 Ø mm	Original equipment Equipement d'origine Originalausstattung Equipamiento de fabrica			 Protected & compatible power generator (+/-15%)	 L×W ×H cm /kg	 L×W ×H cm /kg
								 max	 100 mm 1 kg	 200 mm 5 kg	 300 mm 15 kg	 MIG/MAG (Gas)	 Flux Cored Wire (Gas / No Gas)			 MMA	 TYPE	 Ø mm			
A	A	A	A	IA (60%)	X% (I ₂ max)	76	 15	100 mm 1 kg	200 mm 5 kg	300 mm 15 kg	MIG/MAG (Gas)	Flux Cored Wire (Gas / No Gas)	MMA	 0.8/1.0	TYPE	 Ø mm	7.5 kW	L×W ×H cm /kg	L×W ×H cm /kg		
32	10+130	10+160	20+150	100	150 A @ 22%	76	 15	■	■	—	0.6+1.0	0.9+1.0	1.6+3.2 1.6+5.0	0.8/1.0	A 041189	0.8/1.0	7.5 kW	51 × 32 × 49 / 20.2	43 × 24 × 31 / 14.8		
16	10+200	10+200	20+200	130	200 A @ 20%	75	 15	—	■	■	0.6+1.0	0.9+1.0	1.6+3.2 1.6+5.0	0.8/1.0	B 042360	0.8/1.0	7.5 kW	62 × 33 × 57 / 26.9	43 × 24 × 31 / 14.8		
32	10+130	10+160	20+150	100	150 A @ 22%	76	 15	—	■	■	0.6+1.0	0.9+1.0	1.6+3.2 1.6+5.0	0.8/1.0	B 042360	0.8/1.0	7.5 kW	62 × 33 × 57 / 26.9	50 × 27 × 42 / 20.8		
16	10+200	10+200	20+200	130	200 A @ 20%	75	 15	—	■	■	0.6+1.0	0.9+1.0	1.6+3.2 1.6+5.0	0.8/1.0	B 042360	0.8/1.0	7.5 kW	79 × 30 × 67 / 38	50 × 27 × 42 / 20.8		
32	10+130	10+160	20+150	100	150 A @ 22%	76	 15	—	■	■	0.6+1.0	0.9+1.0	1.6+3.2 1.6+5.0	0.8/1.0	B 042360	0.8/1.0	7.5 kW	79 × 30 × 67 / 38	72 × 27 × 64 / 26.5		
16	10+200	10+200	20+200	130	200 A @ 20%	75	 15	—	■	■	0.6+1.0	0.9+1.0	1.6+3.2 1.6+5.0	0.8/1.0	B 042360	0.8/1.0	7.5 kW	79 × 30 × 67 / 38	72 × 27 × 64 / 26.5		



CUTTER

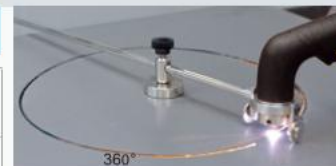
PLASMA

25 ▶ 40 A

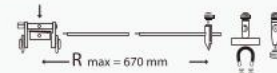
OPTION COMPASS



Ø max	Trolley included	Torches compatibility		Ref
		TPT 25	TPT 40	
1540 mm	040199	■	■	040205



Included:



PFC POWER FACTOR CORRECTION

FV FLEXIBLE VOLTAGE



PFC EN 61000-3-12 FV FLEXIBLE VOLTAGE

NEW 09/2026

INCLUDED: 8 mm

DIGITAL PRESSURE SENSOR

INCLUDED: 8 mm

DIGITAL PRESSURE SENSOR



EASYCUT 25

230 V • 1 ~

25 A

Fe 8 mm
Al/CrNi 6 mmTPT 25, 4 m 068087 2 m, 10 mm²

065543

072046

EASYCUT 40

230 V • 1 ~

40 A

Fe 18 mm
Al/CrNi 15 mmTPT 40, 4 m 901544 2 m, 10 mm²

029743

TPT 40, 4 m 901544 2 m, 10 mm²

902176 3m (Chinese plug)

EASYCUT 40 FV

110 → 230 V • 1 ~

40 A

Fe 18 mm
Al/CrNi 15 mm

P400 PFC FV

TPT 40, 4 m 901544 2 m, 10 mm²

092129

OPTIONS



Torches

		I (60%)	I (100%)	L	Consumables
TPT 25	902299	25 A (30%)	15 A	4 m	Included
TPT 40	901544	40 A	32 A	4 m	



Consumables

	040175	040168	040212	040236	Box TPT 25	070721
TPT 25	x1	x3	x3	x1	Box TPT 40	039957
TPT 40						

 MADE IN GYS CHINA EN60974-1			 mm				INTEGRATED TECHNOLOGY							AIR SYSTEM			EN 60974-1 (40°C)						 Protected & compatible power generator (+/-15%)	
			Coupe max Severance cut		Coupe propre Clean cut		P400	PFC	FV	AD	IP21S	COMPRESSOR	min	ideal	max	I 60%	X% I2 max	100%						
			Fe	Al-CrNi	Fe	Al-CrNi																		
EASYCUT 25	230 V 1~	16	10+25	8	6	6	4	—	—	—	—	—	—	2.5 bar	4.5 bar 115 l/min	6.5 bar	15 A	30%	10A	10/25 mm ² Ø 9 mm	15 x 42 x 30	7.5	—	—
EASYCUT 40	230 V 1~	16	10+40	20	15	15	10	—	—	—	—	—	—	2.5 bar	4.5 bar 115 l/min	6.5 bar	10 A	20%	—	10/25 mm ² Ø 9 mm	15 x 42 x 30	8.3	—	—



WELDING ACCESSORIES

ELECTRODES CANISTER

45 cm
Capacity: 7 kg
- 105°C
50 x 12 x 11 cm / 430 g
060258

DRY 5.150

Capacity:
5 kg - 150°C
18 x 21 x 63 cm / 3.2 kg
060685

DRY 10.350R

Capacity:
10 kg - 50>400°C
25 x 24 x 68 cm / 5.5 kg
060708



ELECTRODE HOLDERS

SHARK



for:
PROGYS 200 CEL
PROGYS 200 FV CEL

SHARK X200.35

A	200 A
max	35 mm ²
A (X%)	200A (35%) 150A (60%)
min/max	1.6 > 4 mm
x1 (vrac)	043503
*x1 (blister)	043602
	x 50 043558



for:
PROGYS 250 TRI
PROGYS 300 TRI

SHARK X300.50

A	300 A
max	50 mm ²
A (X%)	300A (35%) 250A (60%)
min/max	1.6 > 5 mm
x1 (vrac)	043510
*x1 (blister)	043701
	x 25 043565



for:
PROGYS 400 TRI

SHARK X500.95

A	500 A
max	95 mm ²
A (X%)	500A (35%) 400A (60%)
min/max	2 > 8 mm
x1 (vrac)	043718C

ELECTRODE HOLDER KITS



A		L (m)		mm ²	mm ²	Ø	ref.
150 / 200	SHARK X200.35	4	16	10 / 25	9	x1	043848C
300	SHARK X300.50	4	35	35 / 50	13	x1	043862C
500	SHARK X500.95	4	50	35 / 50	13	x1	043879C

MMA KITS (ELECTRODE HOLDER + EARTH CLAMP + CABLE/CONNECTORS)

for GYSARC : ✓ 160 / 200
for GYSMI : ✓ 160 A / 200 A / E160
for GYTEC : ✓ 160 LA / 180 LA / 200 LA / E180 PFC



	A									Ref.
		L (m)	model	L (m)	model	mm ²	mm ²	Ø		
kit 1	150/200 A	1.6	SHARK X200.35	2	CROCO A200.35	16	10 ; 25	9	x1	047372
kit 2	200 A	1.6	SHARK X200.35	2	CROCO A200.35	25	10 ; 25	9	x1	047389
kit 3	200 A	3	SHARK X300.50	3	CROCO T400.70	25	10 ; 25	9	x1	047396
kit 4	200 A	3	SHARK X300.50	3	CROCO T400.70	25	35 ; 50	13	x1	047402
kit 7	500 A	3	SHARK X500.95	4	TYREX 600.95	50	35 ; 50	13	x1	047419C



TIG TORCHES & CONSUMMABLES



EN 60974-7	GRIP	SR 26
		DB
Ø 35/50 AMPHENOL	X% DC	180 A (35%)
	X% AC	130 A (35%)
4m		072220



Ceramic Gas nozzle
x3
N 5 - Ø 8.0
045026C



Collet body Support collet
x3
Ø 1.6
044968C



Collet
x3
Ø 1.6
044982C



Back cap
x3
Ø 2.4
045019C

TIG TORCH 26 DB
BOX
901773

x1

x1

x1

x1

x1

x1

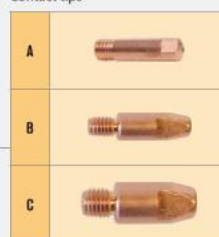
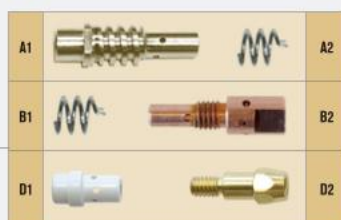
x1

x1

x1



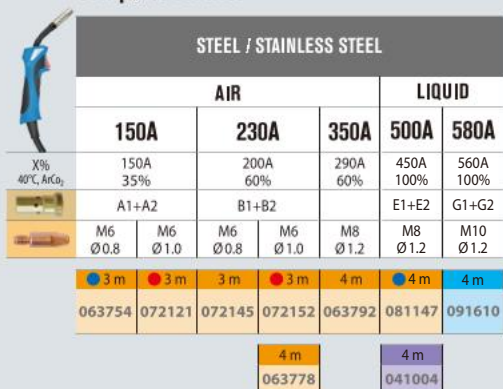
MANUAL TORCHES



Gas nozzles



Complete Torches



Torch liners



TEFLON			
Ø 0.6x0.8	3 m	041578	
	4 m	044050	
Ø 1.0x1.2	3 m	041585	
	4 m	044067	

Pressure-flowmeter 15L/min

Accepts Ø 5 mm and
Ø 6 gas pipes 15L·min
Type of gas: Argon - CO₂
041998C



CO2 Gas heater and regulator

MULTIWELD only
AC36V/150W

RH-258,
G5.8 CN
063341

GH-258,
G3/4 Russia
063358

36V plug inside



*Only available from GYS China

Tip adaptors & diffusers



STEEL / STAINLESS STEEL		
AIR		
150A	250A	350A
A1 (x5)	B1 (x5)	D1 (x5)
042902	042995	043008
A2 (x10)	B2 (x5)	D2 (x5)
042988	042919	042926

ALUMINIUM		
AIR		
150A	250A	350A
A1 (x5)	B1 (x5)	D1 (x5)
042902	042995	043008
A2 (x10)	B2 (x5)	D2 (x5)
042988	042919	042926

Contact tips

	150A	250A	350A	150A	250A	350A
Ø 0.6	A (x10) 041905			—	—	—
	A (x10) 041912	A (x10) 041950	C (x10) 041790	A (x10) 041059	A (x10) 041059	—
Ø 1.0	—	B (x10) 041967	C (x10) 419803	B (x10) 041066	B (x10) 041066	C (x10) 419766
Ø 1.2	—	B (x10) 041974	B (x10) 419810	—	B (x10) 041073	C (x10) 419773
Ø 1.4	—	—	C (x10) 419827	—	—	—
Ø 1.6	—	—	C (x10) 419834	—	—	C (x10) 041080

Gas nozzles

	150A Ø 12	250A Ø 15	350A Ø 16	150A —	250A Ø 15	350A Ø 16
Conical nozzle	A (x3) 041875	A (x3) 041882	A (x3) 041783	A (x3) Ø 12 041875	A (x3) 041882	A (x3) 041783

ROLLERS

Type A



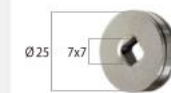
Smartmig 142 → 183,
Monogys 200, Easymig 150 → 180,
Multiweld 160 → 250

Type B



Monogys 250, Trimig,
Multiweld 320 → 400.

Type D



Smartmig 110,
EasyMIG 85 → 140

Steel/stainless steel

$0.6/0.8$ $\times 1$ 042339	$0.6/0.8$ $\times 2$ 042353	$0.6/0.8$ $\times 1$ 039483
$0.8/1.0$ $\times 1$ 041189	$0.8/1.0$ $\times 2$ 042360	
	$1.0/1.2$ $\times 2$ 046849	
	$1.2/1.6$ $\times 2$ 042384	

Cored wire (STANDARD V)

Ø 0.8 solid x1 046856	Ø 0.6/0.9 x1 068940	Ø 0.6/0.9 x1 068926
Ø 0.9/1.2 x1 042346	Ø 0.9/1.2 x1 042131	Ø 0.8 solid Ø 0.9 cored x1 039476
	x2 042407	Ø 0.9/1.0 x1 044081

Aluminium

$\emptyset 0.8/1.0$ x1 041196 $\emptyset 1.0/1.2$ x1 062214	$\emptyset 0.8/1.0$ x1 042155 $\times 2$ 042377 $\emptyset 1.0/1.2$ x1 042186 $\times 2$ 040915 $\emptyset 1.2/1.6$ x2 042391	$\emptyset 0.8/1.0$ x1 039469
--	---	-------------------------------

EARTH CLAMPS

27

ACCESSORIES

MMA • TIG • MIG/MAG

CROCO & TYREX

VRAC *



BLISTER **



A

max

A (X%)

*x1 (vrac)

**x1 (blister)

(x25)

CROCO A200.35

200 A

35 mm²

200A (35%)

150A (60%)

40 mm

043114

043107

043121

CROCO B300.70

300 A

70 mm²

300 A (35%)

250 A (60%)

70 mm

043138

043145

CROCO M600.95

600 A

95 mm²

600A (35%)

400A (60%)

70 mm

038301

CROCO T300.70

600 A

95 mm²

600A (35%)

500A (60%)

40 mm

043220C

EARTH CLAMP KITS



	A		L (m)	(mm ²)	(mm ²)	Ø		Ref.
Cable H07 for Cutting & Welding	250 A	CROCO T300.70	4	25	35 / 50	13	x1	075214
	150 / 200 A	CROCO A200.35	2	16	10 / 25	9	x1	043770C
Cable H01 for Welding only	250 A	CROCO T300.70	3	25	10 / 25	9	x1	043787C
	250 A	CROCO T300.70	4	25	35 / 50	13	x1	043794C
	400 A	CROCO T400.70	4	50	35 / 50	13	x1	047853C

LOCK-GRIP PLIERS

16 pliers kit
0502666 pliers kit
050112

CHIPPING HAMMERS



HAMMER 370 PRO

Premium
270 mm / 370 g (x1)
066663

HEAVY DUTY CASES

- Wheeled heavy-duty case XL
9.5 kg
 64 x 52 x 31 cm / 10.6 kg
077461
for PROGYS :
✓ 200 CEL
✓ 220 FV CEL
✓ 250 TRIfor PROTIG :
✓ 200 DC
✓ 250 DC TRI
✓ 200 AC:DC
✓ 230 AC:DC✓ EASYCUT 25
✓ EASYCUT 40



WELDING ACCESSORIES

PROTECTION KITS



070493
Starter welding kit

MULTI-USE LEATHER APRON



045217

FLAME WELDING



Shade/IR5
042858

PROTECTION GOGGLES



Shade/IR0
042810



Shade/IR0
042827



Shade/IR0
042865

WELDING GLOVES

TIG



PRO
Gants PRO TIG EXTRA - T10
045323

MMA - MIG/MAG



BASIC
Heavy Duty - T10
(MMA - MIG - Plasma)
045101



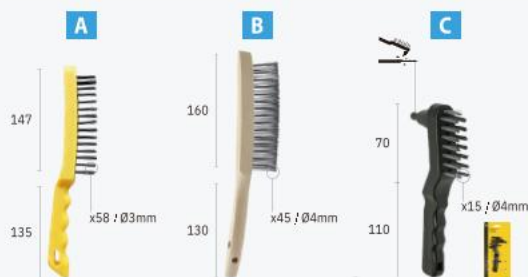
PRO
Reinforced welding gloves - T10
045873

WELDING SLEEVES



045231

WIRE BRUSHES



			Steel	Stainless
A	→	—	(x1) 044241	(x1) 044258
B	→	—	(x24) 044265	(x24) 044272
C	→	•	(x1) 044227	(x1) 044289
			(x1) 044166	—

SPECIAL WELDING MAGNET



MAGNETIC P15.90 MAGNETIC P16.90 MAGNETIC P19.90 MAGNETIC P20.180 MAGNETIC D30.90 MAGNETIC D50.90 DUAL MAGNETIC D50.90 MAGNETIC D70.90M MAGNETIC D70.120M MAGNETIC D70.135M

	Classic				Switchable ON/OFF					
U max	15 kg	16 kg	19 kg	20 kg	30 kg	50 kg	50 kg	60 kg	60 kg	60 kg
◊	60/90°	45/90/135°	45/90/135°	articulated 0 > 180°	45/90/135°	90°	90°	90°	45/60/75/ 90/105/135°	45/75/ 90/105/135°
x	2	4	1	1	1	1	1	1	1	1
↕	100 x 73 x 12	45 x 32 x 28	156 x 102 x 20	204 x 86 x 28	111 x 95 x 25	148 x 148 x 38	71 x 60 x 48	48 x 32 x 70	111 x 55 x 80	99 x 55 x 80
Ref.	047044	044180	044203	044302	044197	047051	047075	047068	047082	047099

MANUAL

SHADE 11

064201



HAND MASK 11
042209



Manual
FLIP FLAP 0/11
042513



MASTER 11
043442

100 x 49 mm

 → 0.5 ms

1/1/1/1 ULTRA CLEAR 3
TRUECOLOR

AUTOMATIC
SHADE 11



TECHNO 11
064997

98 × 35 mm

□ → ■ 0.6 ms

1/1/1/1

ULTRA CLEAR 3

TRUECOLOR



AUTOMATIC
SHADE 9-13



**GRIND
MODE**



TECHNO 9-13
065048



VENUS 3/9-13 G
064966



VENUS 3/9-13 G BLUE
079748



VENUS 3/9-13G IRON
064980

92 x 42 mm

 → 0.08 ms

ULTRA 3

TRUECOLOR

92 × 42 mm

 → 0.08 ms

ULTRA 3



ND T

UECOLOR

Lenses 	 				TRUE COLOR		DELAY								L x W x H cm / g		g
	105x50 (x50) 042629	105x50 (x50) 042643	HANDMASK 11	11	—	—	—	—	92x36 mm	—	—	—	—	—	39 x 25 x 11 / 330	345	
	110x90 (x5) 040816	110x90 (x5) 040762	FLIP FLAP 0/11	11	—	—	—	—	97x80 mm	✓	—	—	—	Simple	21 x 17 x 30 / 660	385	
	110x90 (x5) 040816	102x40 (x5) 040830	TECHNO 11	3>11		0.60 ms	0.35 s	1/1;1/1	98x35 mm	—	—	☀	Simple	21 x 22 x 27 / 720	396		
	110x90 (x5) 040816	103.5x54.5 (x5) 040847	MASTER 11	3>11		0.50 ms	0.35 s	1/1;1/1	100x49 mm	—	—	☀	Simple	26 x 24 x 27 / 800	411		
	110x90 (x5) 040816	95.5 x 50.5 (x5) 040854	TECHNO 9-13	3 - 9>13		0.08 ms	0.15 s	1/1;1/2	92x42 mm	✓	✓	☀ + 2 🔋 (CR 2032)	Simple	26 x 22 x 27 / 760	430		
	110x90 (x5) 040816	95.5 x 50.5 (x5) 040854	VENUS 3/9-13 G	3>11		0.50 ms	0.35 s	1/1;1/1	100x49 mm	—	✓	☀	Multi	26 x 24 x 27 / 820	460		



PROMAX 3/5-13 G VOLCANO
037205

100 × 50 mm 0.08 ms

ULTRA CLEAR 3 (100) x4 0+ GRIND TRUECOLOR

ULTRA CLEAR 3 (10-11) x4 + GRIND TRUECOLOR

AUTOMATIC
SHADE 5-13 XL



ERGOTECH + 5-9/9-13 G SILVER
068650

100 × 67 mm 0.08 ms

CLEAR 4 **$\begin{pmatrix} (\cdot \cdot) \\ (\cdot \cdot) \end{pmatrix} \times 4$** **$\odot + \text{BATTERY}$** **$\text{O}_2$ GRIND** **TRUECOLOR**

1/1/1/1 ULTRA CLEAR 3 $\begin{pmatrix} (a) \\ (b) \end{pmatrix} \times 4$ + GRIND TRUECOLOR

		TRUE COLOR		0.08 ms		HF		DELAY		1/1/1/2		4		100x50 mm		Multi Premium		26 × 24 × 27		820		540
FIREMAN 3/5-13 G	3 - 5>9 / 9>13		0.08 ms	—	0.15 > 0.8 s	1/1/1/2	4	100x50 mm		—		26 × 24 × 27	820	540								
PROMAX 3/5-13 G	3 - 5>9 / 9>13		0.08 ms	—	0.15 > 0.8 s	1/1/1/2	4	100x50 mm		—		26 × 24 × 27	840	540								
ZEUS 4/5-13 G	4 - 5>9 / 9>13		0.08 ms	—	0.15 > 0.8 s	1/1/1/2	4	Xl : 100x67 mm		✓		26 × 24 × 27	900	510								
ERGOTECH + 3/5-13 G	3 - 5>9 / 9>13		0.08 ms	✓	0.15 > 0.8 s	1/1/1/1	4 HIGH SENSITIVITY	Xl : 100x67 mm		✓		26 × 24 × 27	1000	520								

AUTOMATIC SHADE 5-13 XXL

OPTIONS	Lenses		For	
	114 x 133 (x10)	043893	104 x 96 (x5)	043596
	390 x 150 (x3)	037311	114 x 85 (x5) + 36.6 x 84.5 x 69.5 (side screen x2)	037304
				SPACEVIEW 3/5-13 G XXL
				PANORAMIC 3XL



MULTI PREMIUM



SPACEVIEW 3/5-13 G XXL ALIEN
068698



SPACEVIEW 3/5-13 G XXL AZUR
088696

◀ 100 × 93 mm □→■ 0.08 ms

1/1/1/1 ULTRA CLEAR 3 (100%) ×4 ⚙️ + 🔋 🔊 GRIND TRUECOLOR



AUTOMATIC PANORAMIC

5-13



APOLLO+ 3/5-13 G
068681



MULTI PREMIUM

4-12



PANORAMIC 3XL
037281

APOLLO+ 3/5-13 G
TRUECOLOR

Fixed SHADE 5	SHADE 3 : 5 / 13 Adjustable	Fixed SHADE 5
SHADE 3 : 10	SHADE 3 : 4 / 12 Adjustable	SHADE 3 : 10

PANORAMIC 3XL
TRUECOLOR

◀ 100 × 67 mm □→■ 0.08 ms

PANORAMIC 1/1/1/1 ULTRA CLEAR 3 (100%) ×4

⚙️ + 🔋 🔊 GRIND TRUECOLOR

◀ 114 × 85 mm □→■ 0.04 ms

PANORAMIC 1/1/1/1 ULTRA CLEAR 3 (100%) ×4

⚙️ + 🔋 🔊 GRIND TRUECOLOR



		TRUE COLOR	□→■	□→■ HF	■→□ DELAY								L × W × H cm / g	g
SPACEVIEW 3/5-13 G XXL	3 - 5 > 9 / 9 > 13	■	0.08 ms	✓	0.15 > 0.8 s	1/1/1/1	4 HIGH SENSITIVITY	XXL : 100x93 mm	■	✓	⚙️ + 2 🔋 (CR 2032)	Multi Premium	26 × 24 × 27 / 1000	540
APOLLO+ 3/5-13 G	3 - 5 > 9 / 9 > 13 + 2x : 5	■	0.08 ms	✓	0.15 > 0.8 s	1/1/1/1	4 HIGH SENSITIVITY	XL : 100x67 mm + 2x 87x102 mm	■	✓	⚙️ + 2 🔋 (CR 2032)	Multi Premium	26 × 24 × 27 / 1000	550
PANORAMIC 3XL	3 - 4 > 8 / 8 > 12 + 2x : 3 > 10	■	0.04 ms	✓	0.15 > 0.8 s	1/1/1/1	4 HIGH SENSITIVITY	114x85 mm + 2x(68x80) mm	■	✓	⚙️ + 2 🔋 (CR 2450)	Multi Premium	23.6 × 24.6 × 34.8 / 1140	550

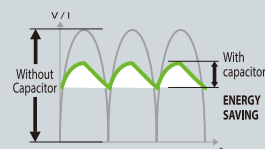


AUTOGYS

MIG/MAG TRADITIONAL SYNERGIC

Capacitor

> PERFECT WELD



CARMIG

15 $\blacktriangle$ 200 A

400 V • 3 ~ 3m

with accessories
032132



400 V • 3 ~ 3m (No plug)

with accessories
902336



MIG-MAG GMAW-FCAW

TRADITIONAL

CRMIG / GYS AUTO

31

INVERTER

CARMIG-E AUTO

32

ACCESSORIES & CONSUMABLES

26

MADE IN GYS CHINA 			 min → max
	50/60 Hz	A	A
CARMIG	400 V 3~	10	15 → 200
M1 GYS AUTO	230 V 1~	16	15 → 160
T1 GYS AUTO	400 V 3~	16	15 → 200
CARMIG-E AUTO	230 V 1~	16	20 → 200

SYNERGIC - EASY TO USE

Auto adaptative wire speed

OPTIONS

Option
Spool Gun Torch
041486

Ø 100
Ideal for
- Steel / Acier / Stahl
- Stainless steel / Inox
- Alu

M1 GYS AUTO

15 **160 A**

Capacitor

230 V • 1 ~

with accessories
032903

T1 GYS AUTO

15 **200 A**

Capacitor

400 V • 3 ~

with accessories
032910

220 V • 3 ~

with accessories
901964

200 V • 3 ~

with accessories
900813



for
M1 GYS AUTO
T1 GYS AUTO

Steel
3m, 180A
063754

OPTIONS

Alu TORCH

250 A
3 m
air
063761



CARMIG E AUTO



33

MIG/MAG INVERTER



CARMIG-E AUTO

20 **200 A**

230 • 1 ~

with accessories:
087675



NEW



AUTO GYS

TRADITIONAL SYNERGIC

	Reg	100 (spoolgun)	200	300	Electronic Control	EN60974-1 (40°C)	Steel	Alu	Original equipment	Original equipment	LxWxH cm / kg	Protected & compatible power generator (+/-15%)
						IA (60%)	X% (I2 max)		Original equipment	Original equipment		
	7	—	■	■	—	110	150A@25%	0.6+1	0.6/0.8	0.8	77 x 47 x 79 / 50	5 kVA
	6	option	■	■	—	90	140A@15%	0.6+1	0.6/0.8	0.8	78 x 38 x 67 / 56	4,5 kVA
	7	option	■	■	—	110	150A@25%	0.6+1	0.6/0.8	0.8	78 x 38 x 67 / 56	4,5 kVA
	—	—	■	■	—	120	200A@15%	0.6+1	0.6/0.8	0.8	78 x 38 x 67 / 42	4,5 kVA



GYSPOT ALU

DENT PULLING ALUMINUM

66 mF

**CAPACITOR
DISCHARGE
WELDING**



AD **ANTI-DUST**



SYNERGIC CONTROL

PATENTS REGISTERED NUMBERS
EUROPEAN TRADEMARK & DESIGN



NEW



FIXED GUN

GYSPOT ALU 66

13000 A **x1 AUTOMATIC**

230V • 1 ~

AD

080188

200 V • 2 ~



901865

6 m

included

for Ø 4 mm



Automatic alu gun
3 m, 25 mm²



ALU BOX STANDARD (050020)



ALU GUN



PATENTS REGISTERED NUMBERS
EUROPEAN TRADEMARK & DESIGN

Set of 2 M4 stud holders
049000C x2

Joint rings for mandrel Ø 4/5,6
x2
060814

GYSPOT ALU 66 FV

13000 A **x1 AUTOMATIC**

230V • 1 ~

FV AD

091450

included

for Ø 4 mm



Automatic alu gun
3 m, 25 mm²



ALU BOX STANDARD (050020)

OPTIONS

Universal 800
for ALU 66
051331



Alu Puller
051003

=



+ Alu 1
050938

+ Alu 2
050945



ALU BOX STANDARD
050020



included GYSPOT
ALU 66

x 200



alu magnesium screws
12 mm - ø 4 - M4
050273

x 200



alu silicium screws
12 mm - ø 4 - M4
050280

x 5



screwable rings - ø 4
050297

x 1



lifting rod
180 mm



GYSPOT COMBI



DENT PULLING

ALU+STEEL



PATENTS REGISTERED NUMBERS
EUROPEAN TRADEMARK & DESIGN

Steel / Acier / Stahl

Alu



- Stars
- Rings
- Wavy wires
- Impact shrinking

- Tempering
- Rivets
- Rings
- Studs

NEW



2 GUNS INCLUDED



GUN WITH CONNECTOR

GYSPOT COMBI PRO 230

+

3800 A

Acier / Steel / Stahl

13000 A

Alu

230V • 1~

T

x2

AUTOMATIC

MANUAL

AUTOMATIC

087705

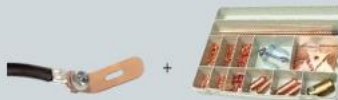
included



Manual quick gun, 2 m, 70 mm² (057524)
+ Hammer (057272)



Automatic alu gun, 3 m, 25 mm²



Earth cable
2 m, 70 mm

SPOTTER BOX PRO (050075)
(Details p.10)

ALU BOX STANDARD (050020)
(Details p.10)

MADE IN GYS CHINA	CE NORM 62135	50/60 Hz			I ₂ max A	U ₂ V		I _{RMS} A	kW			MANUAL	SYNERGIC					AUTOMATIC	MANUAL	SEPARATE CABLE GUN			LxWxH cm / kg
GYSPOT ALU 66		230V	6 m		13 000	50 , 200	5	—	0.52	OK	OK	■	■	—	■			x 1	—	—	3 m	Included Alu box	27 x 20.5 x 27 / 13.5
GYSPOT ALU 66 FV		110 > 230V	6 m		13 000	50 , 200	5	—	0.52	OK	OK	■	■	—	■			x 1	—	—	3 m	Included Alu box	27 x 20.5 x 27 / 13.5
GYSPOT COMBI PRO 230		230V	8 m		3800 (steel) 13000 (alu)	7,4 (steel) 50 > 200 (alu)	16	2800 (steel)	20	OK	OK	—	■	■	■			x 1	x 1	■	2,9 m	Included Spotter box + Alu box	54 x 76 x 34 / 43.8

35

GYSPOT

ALU + STEEL DENT PULLING



GYSPOT

DENT PULLING STEEL

- Stars
- Rings
- Wavy wires
- Impact shrinking

OPTIONS

Consumables
p.28



Trolleys
p.30



- Stars
- Rings
- Wavy wires
- Impact shrinking

Tempering



FIXED GUN



FIXED GUN

GYSPOT 2602

2600 A

✂ x1 AUTOMATIC

230 V • 1 ~

052208

included



Automatic quick gun, 1.8 m, 70 mm²
+ Hammer (057272)



Earth cable 1.7 m, 50 mm² + Electrode warming point + Star copper coating (x3)

GYSPOT 2702

2600 A

✂ x1 MANUAL

230 V • 1 ~

055353

200 V • 2 ~



900820

included



Manual quick gun, 1.8 m, 70 mm² (058705)
+ Hammer (057272)



Earth cable 1.7 m, 50 mm² + Electrode warming point + Star copper coating (x3)

GYSPOT 34.02 & 34.04

3500 A

✂ x1 MANUAL

230 V • 1 ~

GYSPOT 34.02
065741

200 V • 2 ~

GYSPOT 34.02
901828
901285

400 V • 2 ~

GYSPOT 34.04
067943

included



Manual quick gun, 2 m, 50 mm²
+ Hammer (057272)

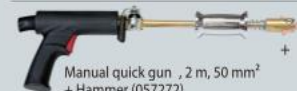


Earth cable 1.7 m, 50 mm² + Electrode warming point + Star copper coating (x3)

400 V • 2 ~

GYSPOT 34.04 APAC
901315

included



Manual quick gun, 2 m, 50 mm²
+ Hammer (057272)



Quick & Easy

QUICK GUNS



PATENTS REGISTERED NUMBERS
GOLDENOS 3001
EUROPEAN TRADEMARK & DESIGN



AUTOMATIC



WITH CONNECTOR
2 m, Ø 70 mm²
included 39.02/04
057517



WITH CONNECTOR
3 m, Ø 50 mm²
included PRO 230/400
057500



MANUAL



WITH CONNECTOR
cable 2 m, Ø 70 mm²
included PRO 230/400,
057524

No connector
cable 1.8 m, Ø 70 mm²
for 2702
058705

No connector
cable 2 m, Ø 50 mm²
for 34.02/34.04

- Stars
- Rings
- Wavy wires
- Impact shrinking
- Tempering
- Rivets
- Rings
- Studs

SYNERGIC CONTROL

PATENTS REGISTERED NUMBERS
EUROPEAN TRADEMARK & DESIGN



GUN WITH CONNECTOR

GYS POT 39.02D, 39.02 & 39.04D, 39.04

3800 A **x1 AUTOMATIC**

230 V • 1 ~	GYS POT 39.02 052215	GYS POT 39.02D 090613	NEW
400 V • 2 ~	GYS POT 39.04 052222	GYS POT 39.04D 090620	NEW

included



GYS POT PRO 230D, 230 & 400D, 400

3800 A **x2** **AUTOMATIC**
MANUAL

230 V • 1 ~	GYS POT PRO 230 052178	GYS POT PRO 230D 090637	NEW
400 V • 2 ~	GYS POT PRO 400 052185	GYS POT PRO 400D 090644	NEW

included



				I ₂ max	U ₂		I _{RMS}	kW				SYNERGIC				AUTOMATIC	MANUAL	SEPARATE CABLE GUN		
MADE IN GYS CHINA	62135	50 60 Hz	2 m	A	V	A	A		OK	—	■	—	—	—	—	■	—	—	20 x 32 x 18	15
	GYS POT 2600	230 V	2 m	2600	5,4	16	1800	10	OK	—	■	—	—	—	—	■	—	—	20 x 32 x 18	14,5
	GYS POT 2700	230 V	2 m	2600	5,4	16	1800	10	OK	—	■	—	—	—	—	■	—	—	20 x 32 x 18	14,5
	GYS POT 34.02	230 V	2 m	3500	7,4	16	2500	20	OK	OK	■	—	■	■	—	■	—	—	22,5 x 36 x 23,5	21
	GYS POT 34.04	400 V, 2ph	4 m	3500	7,4	16	2500	20	OK	OK	■	—	■	■	—	■	—	—	22,5 x 36 x 23,5	21
	GYS POT 39.02D	230 V	4 m	3800	7,4	16	2800	20	OK	OK	—	■	■	■	—	■	—	■	22,5 x 36 x 23,5	22
	GYS POT 39.04D	400 V, 2ph	4 m	3800	7,4	16	2800	20	OK	OK	—	■	■	■	—	■	—	■	22,5 x 36 x 23,5	22
	GYS POT PRO 230D	230 V	8 m	3800	7,4	16	2800	20	OK	OK	—	■	■	■	■	■	■	■	22,5 x 36 x 23,5	20,5
	GYS POT PRO 400D	400 V, 2ph	8 m	3800	7,4	16	2800	20	OK	OK	—	■	■	■	■	■	■	■	22,5 x 36 x 23,5	20,5



GYSPOT ACCESSORIES & CONSUMABLES



DENT BOX CONSUMABLES / BAR / EASY
SPOTTER BOX STANDARD / 2600 / 2700



SPOTTER BOX PRO

DENT BOX

CONSUMABLES

051515

BAR

050037

EASY

053632

SPOTTER BOX

PRO

050075

STANDARD

053915

2600

052277

2700

053922

hexagon



x1

Earth plate
small



x1

chuck for
inertia
hammer



x1

049482

x1

copper
coating
star



x20

052239

x20

x20

x20

x20

x20

x20

electrode
ø 16
for 8 x 16



x1

049574

x1

x1

x1

x1

x1

ø 8 x 16



x100

049444

x50

x50

x50

x50

x50

earth hook



x1

056718

x1

x1

x1

x1

x1

carbon
heating
electrode



x5

049468

x1

x1

x1

x1

electrode
warming
point ø 16



x1

049567

x1

x1

x1

electrode



x1

049789

x1

x1

wavy
wire



x50

049727

x25

x25

x25

elec-
trode



x1

050655

x1

x1

straight
rings



x100

050648

x50

x50

x50

twisted
rings



x50

050631

x25

lifting rod



x3

180, 300,
050792

x1

x1

180 mm
180 mm

electrode for
threaded studs
rivets ø 5 - M5, M6



x1

049598

x1

threaded
M5 x 18
x 0.8



x100

049383

x50

ø 5 x 18
self-threading



x100

049420

x50

ø 5 x 12



x100

049413

x50

electrode
ø 16, 3 x
4,50



x1

049604

x1

ø 3 x 3,25



x100

049345

x100

ø 3 x 4,5



x100

049352

x100

Star



Ring



Tempering



Impact shrinking



Wavy wire



Rings



Studs



Rivets



MAGNETIC EARTH (x1)
049666

Rubber pad
062399



ELECTRODE FOR
MAGNETIC EARTH (x1)
050013



THREADED ROD FOR
MAGNETIC EARTH (x5)
055438

Mandrels for gun
for dent pullers

QUICK GUN
057531



D1
048959





FAST DENT PULLING

Box of 3 electrodes for accessories
050822



STEEL

EASY TOOL CONNECTION



051690



MANUSPOT = 050679



Tools set & support
for DENT 600, 800, 1000, 1600,
Workstation & Dentstation

+ EASYGUN 051317



MANULINER 050471



PATENTS REGISTERED NUMBERS
001652108-0003
EUROPEAN TRADEMARK & DESIGN

MANULINER/GUN 056831

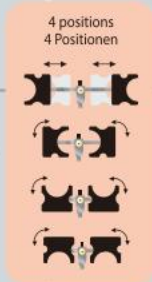


Direct impact electrodes (x5)
050839



PATENTS REGISTERED NUMBERS
001652108-0003
EUROPEAN TRADEMARK & DESIGN

Patins - Pads (x2)
060807



SLIDE HAMMERS

COMPLETE 057272



1,1 kg
049802



included (x1)
049482



included (x20)
052239

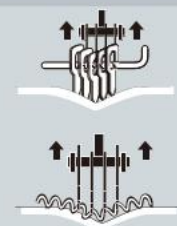
5 kg
+ 6 hooks
087828
NEW

9 kg
+ 6 hooks
085930
NEW



73 cm

GRIPPING HOOK HEAD



1,7 kg
051201

Washers
8x16 (x100)
049444

Ø 16, 8x16 (x1)
049574

(x1)
051218

HYDRAULIC CYLINDER KIT

BASIC 4T 052345



BASIC 10T 052338



FAST & EASY TOOLS
LEVELLING BARS

DENT PULLING

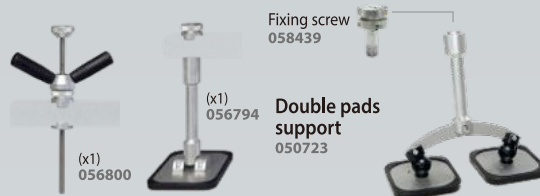


PULLING BARS

OPTIONS

Reinforced bar 1200 mm

051171



STANDARD



1 tooth hook
Ø M10 / M14
082021

3 teeth hook
PREMIUM
Ø M10 / M14
059658

STANDARD



4 tooth claw
Ø M10 / M14
049758

6 tooth claw
Ø M10 / M14
049734

8 tooth claw
Ø M10 / M14
049741

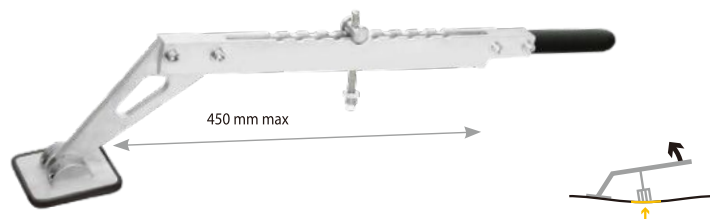
STANDARD

Levelling lever

050686

↓ 1.6 kg
⊗ 79 x 12 x 17 cm / 1.9 kg

PATENTS REGISTERED NUMBERS
001652108-0002
EUROPEAN TRADEMARK & DESIGN

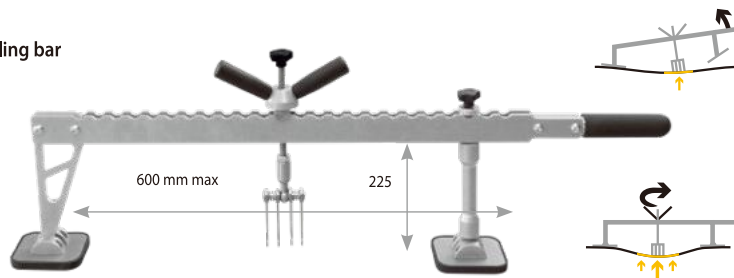


Double action levelling bar

053564

↓ 2.5 kg
⊗ 77 x 12 x 13 cm / 3.2 kg

Licensed by
BETAG.Innovation



Levelling bar

NEW
06 2026

050693

↓ 3.4 kg
⊗ 87 x 17 x 19 cm / 4 kg

Licensed by
BETAG.Innovation

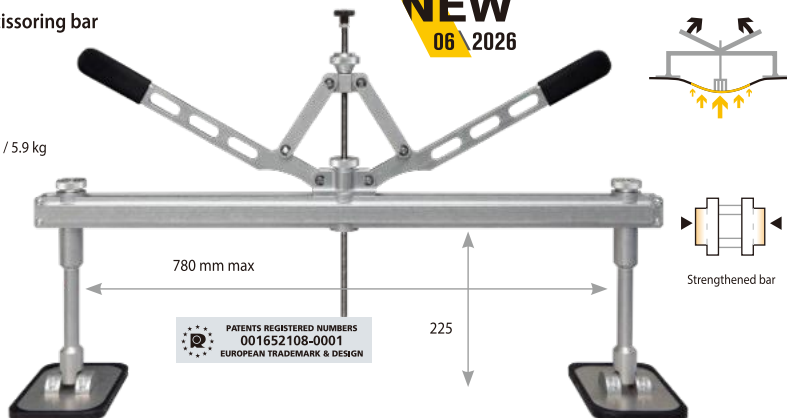


Reinforced scissoring bar

NEW
06 2026

050716

↓ 5.1 kg
⊗ 87 x 17 x 18 cm / 5.9 kg





GLUE PULLING REPAIR



41

GLUE PULLING REPAIR

DENT PULLING

GYS GLUE PULLING REPAIR KITS

085770

NEW

111 pcs



Glue sticks
x 10
085183
x 30
087835

NEW



250 mm



6 rectangular red end tabs
085312



10 flat pink end tabs
085329



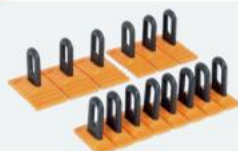
4 green domed end tabs
085398



12 black multiform tabs
085978



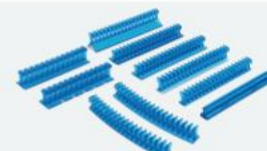
2 blue bars with 4 plastic rings
085251



3 tabs with 14 plastic rings kit
085282



4 blue pull bars with metal rail
085299



10 blue multiform pulling bars
085305



Tapping hammer
085411



Dent removal aluminium pen
085404



Dent removal clamp
085435



400 W hot glue gun



Rubber mallet
085428



Inertia hammer 200 g
085459



Pulling handle
085442



Plastic wedge



Spray bottle 600 ml



20 glue sticks
085183

GPR WORKSTATION



GYS GPR KIT
085770

111 pcs



Workstation Premium
076143



Infrared thermometer
079922



30 glue sticks
087835



Heat gun
066311



Double action levelling bar
053564

Included
4 tooth claw
049758



Alu puller
051003

Included
Alu 1
050938
Alu 2
050945



Slide hammer 1.7kg
051201



Dent repair lamp
083936



DENT PULLING WORKSTATIONS

Compatibility

SPOT	Dent 600	Dent 1000	Universal 800	Weld 10m³	Spot 1600	Dent 1600	Dentstation Pro
26.02 / 27.02	✓	✓	✓	✓	✓	✓	✓
34.02 / 34.02	✓	✓	✓	✓	✓	✓	✓
39.02 / 39.02	✓	✓	✓	✓	✓	✓	✓
PRO 230 / PRO 400	✓	✓	✓	✓	✓	✓	✓

Dent 600

60 x 14 x 39 cm / 7,4 kg
072831



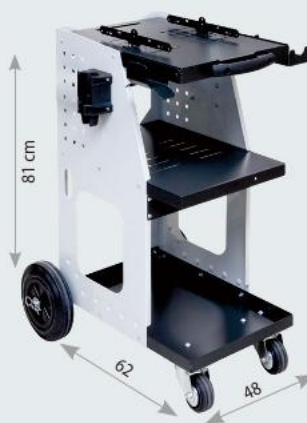
Dent 1000

60 x 14 x 39 cm / 9,9 kg
072848



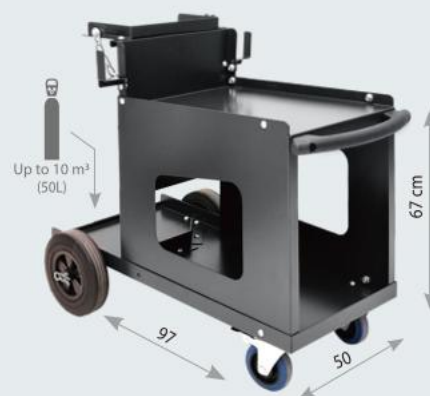
Universal 800

52 x 15 x 80 cm / 18,1 kg
051331



Weld 50L

52 x 15 x 80 cm, 28,5 kg
901728



Spot 1600

97.5 x 18.5 x 63 cm, 18,1 kg
051348



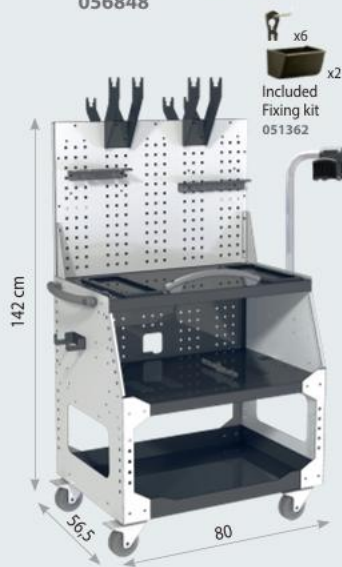
Dent 1600

103 x 22 x 66 cm, 52,4 kg
072596



Dentstation PRO

81 x 29 x 61 cm, 58 kg
056848



OPTIONS



Cable support
for Spot 800, 1600
& Dentstation
052284



4 m³ support
for Spot 1600 &
Dentstation Pro
059665



Protection cover
for Universal 800
062733
for Spot 1600
048881
for Dentstation Pro
059870

EASYLINER

PROLINER



EASYLINER 39.02D

EASYLINER PRO 230D



EASYLINER 39.02D
EASYLINER 39.04D



PROLINER PRO 230D
PROLINER PRO 400D

PROLINER ALU 66

STEEL



GYSPOT
(guns & consumables included)

STEEL



GYSPOT
(guns & consumables included)

ALU



GYSPOT
(guns & consumables included)

NEW

39.02D

PRO 230D

091764

601239

ALL IN
1 BOX



INCLUDED ACCESSORIES



DENT 1000
072848



Dent box easy
053632



Levelling bar double action
053564

INCLUDED ACCESSORIES



UNIVERSAL 800
051331
+ Cable support
052284



Dent box bar
050037



Levelling bar double action
053564

INCLUDED ACCESSORIES



UNIVERSAL 800
051331
+ Cable support
052284



Alu puller
051003

SPEEDLINER STANDARD



39.02D, 39.04D



PRO 230D, PRO 400D



COMBI 230 E.PRO



ALU 66
+ 39.02D, 39.04D



ALU 66
+ PRO 230D, 400D



ALU 66

★ ★ ★
COMPLETE
SYSTEM



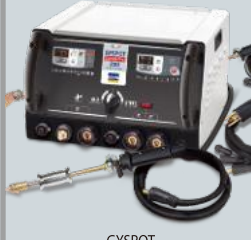
STEEL



GYSPOT
(guns & consumables included)

39.02D	PRO 230D
601154	601178
39.04D	PRO 400D
601161	601185

ALU + STEEL



GYSPOT
(guns & consumables included)

COMBI PRO 230
601819



GYSPOT
(guns & consumables included)

ALU 66 + 39.02D	ALU 66 + PRO 230D
601758	601772
ALU 66 + 39.04D	ALU 66 + PRO 400D
601765	601789

ALU



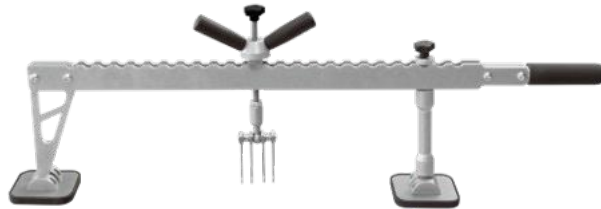
GYSPOT
(guns & consumables included)

ALU 66	ALU 66 FV
601796	XXXXXX

INCLUDED ACCESSORIES



Spot 1600
051348



Levelling bar double action
053564



6 gripping multihook head
049734



3 lifting rods
050792



Magnetic earth
049666



Manuspot
050679



Dent box consumables
051515



Alu puller
051003

Cable support
052284



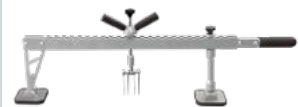
Alu puller
051003

Cable support
052284

INCLUDED ACCESSORIES



Spot 1600
051348



Levelling bar double action
053564



Alu puller
051003



Stainless steel brush
044258

DENTSTATION STANDARD

NEW

COMPLETE
SYSTEM



39.02D, 39.04D



PRO 230D, PRO 400D



COMBI PRO 230



ALU 66
+ 39.02D, 39.04D



ALU 66
+ PRO 230D, PRO 400D



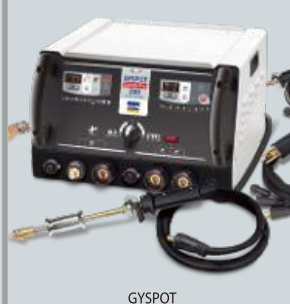
STEEL



GYSPO
(guns & consumables included)

39.02D	PRO 230D
601192	601215
39.04D	PRO 400D
601208	601222

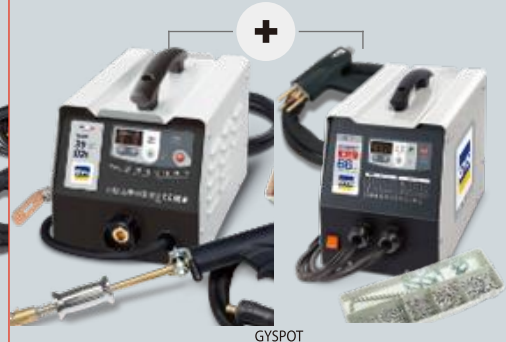
ALU + STEEL



GYSPO
(guns & consumables included)

NEW
COMBI PRO 230

601826



GYSPO
(guns & consumables included)

ALU 66 + 39.02D	ALU 66 + PRO 230D
601833	601857
ALU 66 + 39.04D	ALU 66 + PRO 400D
601840	601864

INCLUDED ACCESSORIES

Fixing kit 051362

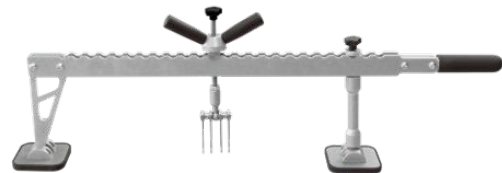
x6 x2



Dentstation Pro + Fixing kit
056848 051362



Manuspot
050679



Levelling bar double action
053564



6 gripping multihook head
049734



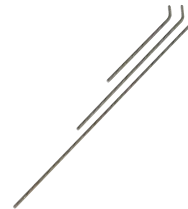
8 gripping multihook head
049741



Magnetic earth
049666



Dent box consumables
051515



3 lifting rods
050792



Manual pulling handle
057289

+

+



Alu puller 051003 Cable support 052284



Alu puller 051003 Cable support 052284

CONTOUR GAUGES

052840



057265



LIP PLIER

079649



LOCK-GRIP PLIERS

Flat nose - 460 mm
050112



KIT :
050266



FRAMES SUPPORT



Adjustable catenary



Protecting foam



Non-slip base

040601

↓ 105 x 33 x 9 cm / 6.3 kg
⊗ 107 x 35 x 10 cm / 6.7 kg



040250

↓ 100 x 105 cm - 7.1 kg
⊗ 104 x 10 x 32 cm / 7.5 kg



083875

14.4 kg
⊗ 108 x 9 x 47 cm / 16.5 kg



040311

↓ 106 x 31 x 6 cm / 6.6 kg
⊗ 106 x 31 x 11 cm / 9.7 kg



040304

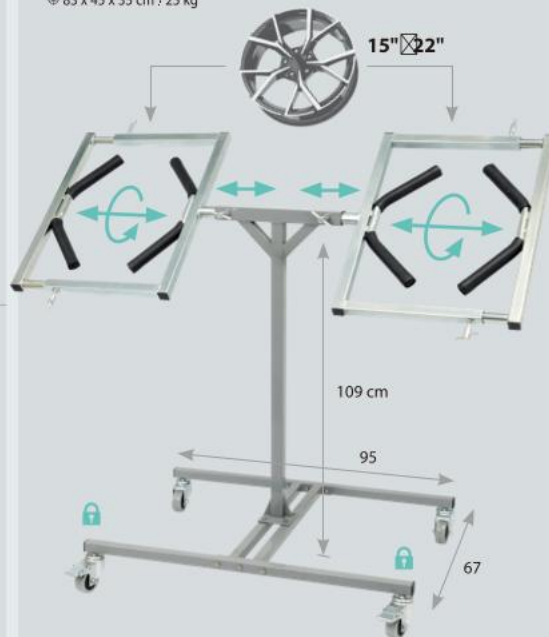
↓ 105 x 109 cm / 7.2 kg
⊗ 107 x 32 x 10 cm / 7.8 kg



WHEELS PAINTING SUPPORT

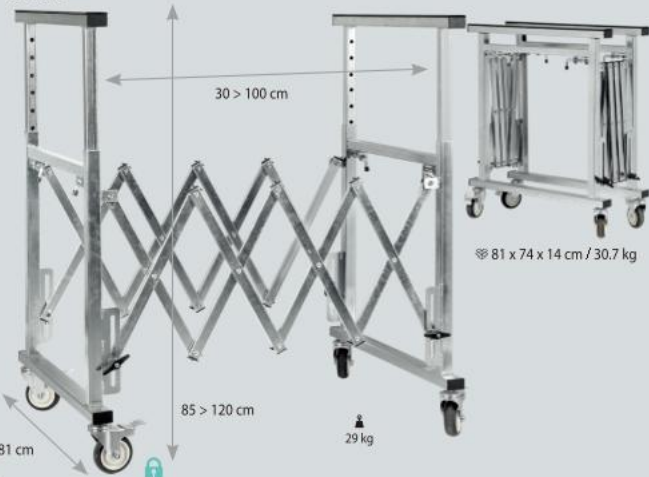
082168

⊗ 83 x 45 x 35 cm : 25 kg



TELESCOPIC FRAMES SUPPORT

083882



ROTARY ELEMENT SUPPORT

052376

↓ 50 x 70 x 10 cm / 7.3 kg
⊗ 60 x 77 x 12 cm / 8.3 kg



ROTARY ELEMENT SUPPORT

052611

200 x 101 cm - 19 kg
⊗ 112 x 35 x 13 cm / 23 kg



STORAGE TROLLEY

040243
71 x 90 x 197 cm
41 kg
⊗ x2: 90 x 6 x 147 cm
+ 97 x 74 x 24 cm

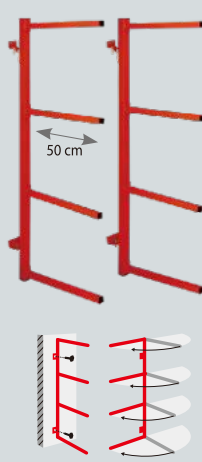


059825



106 x 104 x 215 cm - 32.5 kg
112 x 31.5 x 21.5 cm
+ 12 x 9.5 x 194.5 cm

059832



↓ 50 x 150 cm - 11.3 kg
⊗ 155 x 18 x 12 cm / 13.8 kg

GRATE LIFTER TROLLEY

089068



115 cm

65 cm

53.5 cm

UNIVERSAL SUPPORT

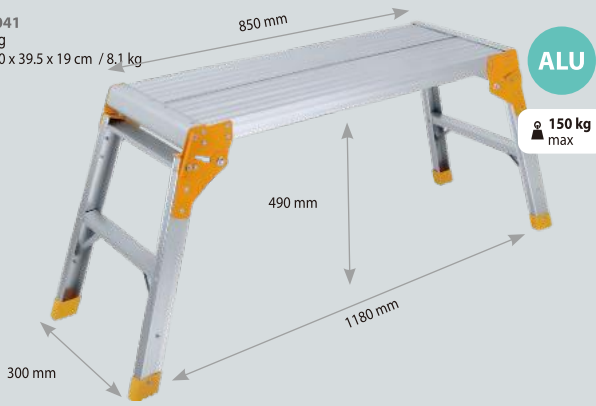
083868
56 kg
⊗ 102 x 72 x 27 cm / 59 kg

NEW



FOLDING STEP STOOLS

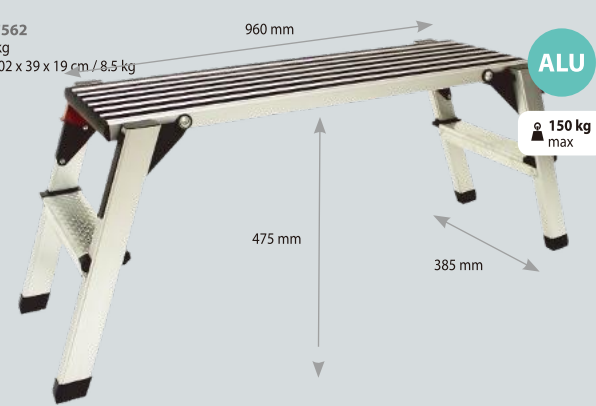
080041
7.3 kg
⊗ 100 x 39.5 x 19 cm / 8.1 kg



ALU

150 kg max

057562
7.9 kg
⊗ 102 x 39 x 19 cm / 8.5 kg



ALU

150 kg max

PLASTIC WELDING STATION



320 W - 230 V, 1~50 Hz
Temperature: 160 < 480°C
▲ 3.4 kg
Length of hose: 1 m
Air flow: 24 l/min

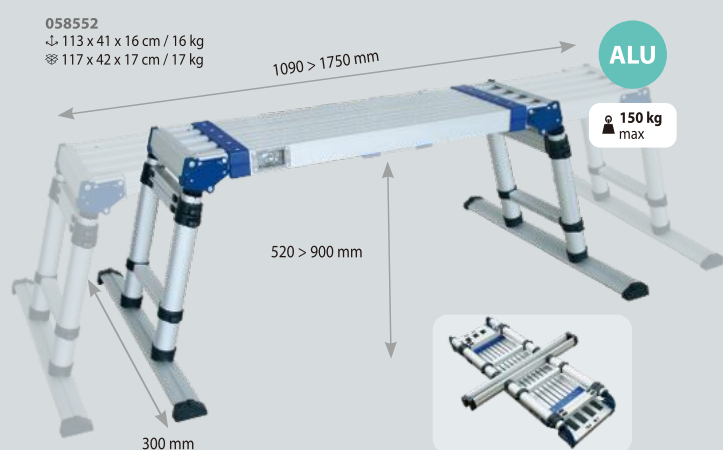


Youtube

Station only
064072



058552
↓ 113 x 41 x 16 cm / 16 kg
⊗ 117 x 42 x 17 cm / 17 kg



ALU

150 kg max

FILM COATING THICKNESS GAUGE

059856

Measurement range : 0 - 1.80mm
Resolution : 0.01mm / 1mm
Measurement error : $\pm$ 0.03 mm
Power Supply : 2x 1.5V AAA batteries (included)
Overall dimensions : 62 x 30.5 x 105 mm



ROUND STOOL WITH TOOL STORAGE

057555
38 x 38 x 44 cm - 5.2 kg
⊗ 41 x 19 x 41 cm / 5.6 kg



max : 50 cm
min : 38 cm



PLASTIC STOOL WITH TOOL STORAGE

085916
3.9 kg
⊗ 61 x 36 x 16 cm / 4.6 kg

NEW



HAND LAMPS

PORTABLE HAND LAMP 400 L

400 lumens
COB LED
Li-ion
Charging time : 8h
operating time
High position : 2.5 h
Low position : 5 h
Top light (1 W) : 6 h

↓ 7 x 4 x 23 cm / 0.3 kg
⊗ 14 x 7 x 24 cm / 0.5 kg

059153



UNDER BONNET LAMPS

UNDER BONNET LAMP AND TRIPOD 800 L

250-800 lumens
120 COB LED
3.7 V - 4000 mAh Li-ion
charging time : 10/12 h

operating time
High position : 3 h
Low position : 6 h

↓ 60 x 10 x 7 cm / 1.2 kg
⊗ 61 x 15 x 12 cm / 2 kg

058002
058316



INSPECTION LAMPS

INSPECTION HEADTORCH 280 L

100-280 lumens
3 W COB LED, 80 CRI+, 6500 K
3.7 V - 1500 mAh Li-po
micro USB charging
mains charger not incl.
operating time
High position : 2 h
Low position : 6 h
IP 65
↓ 8 x 5 x 4 cm / 0.1 kg
⊗ 5 x 11 x 18 cm / 0.2 kg

060845



PRO INSPECTION LAMP 800 L

120-800 lumens
COB LED
3.7 V - 2600 mAh Li-ion
USB charging (4 h)
operating time
2.5 > 9 h
IP 54
075900

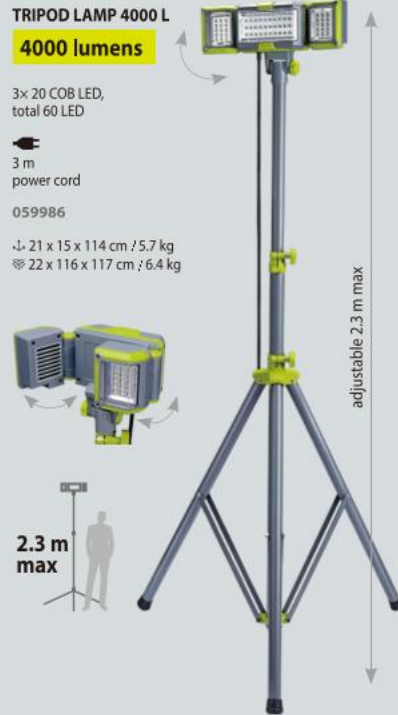


LED WORKLIGHTS WITH TRIPOD

TRIPOD LAMP 4000 L

4000 lumens
3x 20 COB LED, total 60 LED
3 m power cord
059986
↓ 21 x 15 x 114 cm / 5.7 kg
⊗ 22 x 116 x 117 cm / 6.4 kg

059986



AIR JACKS

DOUBLE BAG AIR JACK

082878
Pressure : 8 bar (116 PSI)
Weight 12 kg

60 x 52 x 14.5 cm
14.8 kg

SAFE
EN 1494

12 kg
LIGHT & COMPACT



max : 40 cm (+ pad)
max : 34 cm
min : 12 cm



STABILITY ✓

TRIPLE BAG AIR JACK

082885
Pressure : 8 bar (116 PSI)
Weight 14 kg

62 x 56.5 x 18 cm
17.8 kg

SAFE
EN 1494

14 kg
LIGHT & COMPACT

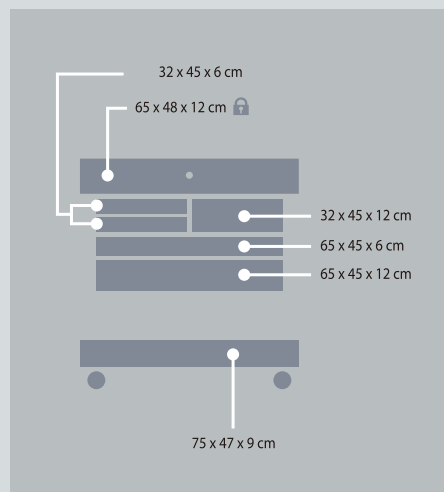


max : 49.5 cm (+ pad)
max : 43.5 cm
min : 14.5 cm



STABILITY ✓

WORKSTATION PREMIUM 5 DRAWERS



PLASTIC TROLLEY 3 SHELVES

087309

NEW



WORKSTATION 3 SHELVES 1 DRAWER

088023

NEW





GYSFLASH

CHARGERS

**SMART HF
INVERTER Pb**

GYSFLASH TECHNOLOGY



Save and load settings. Automatic restart in case of power cut.



Start/stop Engine :
Compatible with Start/Stop vehicles.



Can bus ready: compatible with Can Bus Technology, the Gysflash can be connected to the motorcycle 12V socket (cable is optional).



Auto Recovery : Recovers deeply discharged (min 2V) and/or sulfated batteries.



"Cold charge" mode: performance-enhancing charging mode for cold or freezing weather conditions.



Fitted with a highly sensitive sensor, Gysflash automatically adjusts the charge based on ambient temperature.



Power supply mode: Optimum floating charge, ideal for use during battery change to protect vehicle memory.
Also for when the vehicle is not in use for extended periods or for demonstration use.

SMART CHARGE

7 STEP / 8 STEP

1. Status analysis
2. Recovery
3. Test desulfation
4. Desulfation
5. Fast charge 80%
6. Absorption
7. Refresh (for "8 step" only)
8. Floating 100%



Rebalancing of the battery cells for greater longevity (not available on all models).



**BEST
SELLER**

GYSFLASH 1.12

1 A



F FLASH Connector



029361
029514

GYSFLASH 4.12 & S 4.12

0.8/4 A



4.12
029422
029521

S 4.12 (110 V)
069190
072701
072817

110 V



**GYSFLASH S 4.12
GYSFLASH 1.12 PL S**



**DISPLAY
BOX**

**GYSFLASH
4.12
x 5**

026001





IP 65

WATER PROTECTION

GYSFLASH
1.12, 4.12, 6.12, 8.12, 12.12,
6 HERITAGE, 6.24, 9.24, 1.12 PL,
8.12 PL, 6.24 PL, 3.48 PL,
1.12 Lithium, 6.12 Lithium



12V

GYSFLASH 6.12

0.8/6 A



GYSFLASH 8.12

8 A



GYSFLASH 12.12

12 A



DESIGN
GYS
FRANCE
MADE IN
GYS CHINA

	PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN	50 / 60 Hz		Power	I _{charge}	V	Charge	Maintenance	Z _{zz}	Ondulation / Ripple	Charging curve		IP		
GYSFLASH 1.12		220-240 V AC	1 m	18 W	1 A	12 V	2 > 32 Ah	2 > 100 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	7 steps	IP 65	0.44 kg	130 × 80 × 38 mm
GYSFLASH 4.12		220-240 V AC	2 m	70 W	0,8/4 A	12 V	1.2 > 90 Ah	1.2 > 130 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	7 steps	IP 65	0.69 kg	170 × 90 × 51 mm
GYSFLASH S 4.12		100-127 V AC													
GYSFLASH 6.12		220-240 V AC	2 m	90 W	0,8/6 A	12 V	1.2 > 125 Ah	1.2 > 170 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	8 steps	IP 65	0.77 kg	190 × 100 × 52 mm
GYSFLASH 8.12		220-240 V AC	2 m	130 W	8 A	12 V	15 > 160 Ah	15 > 240 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	8 steps	IP 65	0.85 kg	190 × 100 × 52 mm
GYSFLASH 12.12		220-240 V AC	2 m	195 W	12 A	12 V	20 > 250 Ah	20 > 330 Ah	<0.4 Ah/month	<100 mV Rms	IUoU	8 steps	IP 65	1.1 kg	221 × 111 × 58 mm



GYSFLASH

CHARGERS

**SMART HF
INVERTER Pb**

YouTube



PLAYLIST
GYSFLASH



HERITAGE • 6/12V

GYSFLASH 6 HERITAGE

0.8/6 A

GO > 2V SSM

REFRESH 8 STEP



029538



6/12/24V

GYSFLASH 6.24

0.8/6 A

GO > 2V SSM START STOP

7 STEP



029460



GYSFLASH 9.24

9 A

GO > 2V SSM START STOP

REFRESH 8 STEP



029477

029651

 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN			Power	 I _{charge}	 V	 Charge	 Maintenance		Ondulation/Ripple	Charging curve		IP			
GYSFLASH 6 HERITAGE	50 / 60 Hz		2 m	90 W	0,8/6 A	6/12 V	1,2 > 125 Ah	1,2 > 170 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	8 steps	IP 65	0.77 kg	190 × 100 × 52 mm
GYSFLASH 6.24	220-240 V AC	2 m	130 W	0,8/6 A	6/12 V	1,2 > 125 Ah	1,2 > 170 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	7 step	IP 65	0.85 kg	190 × 100 × 52 mm	
				0,8/4 A	24 V	1,2 > 100 Ah	1,2 > 140 Ah								
GYSFLASH 9.24	220-240 V AC	2 m	190 W	9 A	6/12 V	18 > 220 Ah	18 > 300 Ah	<0.4 Ah /month	<100 mV Rms	IUoU	8 step	IP 65	1.1 kg	221 × 111 × 58 mm	
				6 A	24 V	15 > 125 Ah	15 > 170 Ah								

DESIGN
GYS
FRANCE

MADE IN
GYS CHINA

GYSFLASH TECHNOLOGY



Save and load settings. Automatic restart in case of power cut.



Start/stop Engine:
Compatible with Start/Stop vehicles.



Can bus ready : compatible with Can Bus Technology, the Gysflash can be connected to the motorcycle 12V socket (cable is optional).



Auto Recovery : Recovers deeply discharged (min 2V) and/or sulfated batteries.



Fitted with a highly sensitive sensor, Gysflash automatically adjusts the charge based on ambient temperature.



GYSFLASH LITHIUM



55

GYSFLASH LITHIUM

SMART HF INVERTER CHARGERS

CHARGERS

SMART HF INVERTER LiFePO4

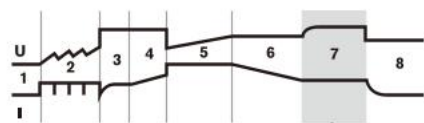


SMART CHARGE

7 STEP / 8 STEP / 8 STEP LiFePO4

Pb

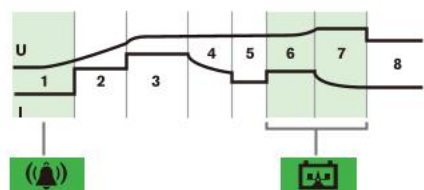
1. Status analysis
2. Recovery
3. Test desulfation
4. Desulfation
5. Fast charge 80%
6. Absorption
7. Refresh (for "8 step" only)
8. Floating 100%



Rebalancing of the battery cells for greater longevity (not available on all models).

LiFePO4 (LFP)

1. UVP Wake up - Status analysis
2. Recovery
3. Fast charge 90%
4. Absorption 95%
5. Test
6. Completion
7. Equalization
8. Floating 100%



Battery reactivation when in UVP protection. Balancing of the battery cells.

12V

GYSFLASH 1.12 Lithium

1 A



F FLASH Connector



029675

GYSFLASH 6.12 Lithium

4/6 A



F FLASH Connector



029729

DESIGN
GYS FRANCE
MADE IN
GYS CHINA

DESIGN GYS FRANCE MADE IN GYS CHINA	 50/60 Hz		Power						Ondulation/ Ripple	Charging curve		IP 		
GYSFLASH 1.12 Lithium	220-240 V AC	1 m	18 W	1 A	12 V	0.5 › 20 Ah	0.5 › 50 Ah	<0.4 Ah/ month	<150 mV Rms	IUoU	8 step	IP 65	0.44 kg	130 × 80 × 38 mm
GYSFLASH 6.12 Lithium	220-240 V AC	2 m	90 W	4/6 A	12 V	1.2 › 125 Ah	1.2 › 170 Ah	<0.4 Ah/ month	<150 mV Rms	IUoU	8 step	IP 65	0.77 kg	190 × 100 × 52 mm



CHARGERS

SMART HF INVERTER Pb/LiFePO4

GYSFLASH TECHNOLOGY



Save and load settings. Automatic restart in case of power cut.



Start/stop Engine : Compatible with Start/Stop vehicles.



Can Bus Ready : compatible with Can Bus Technology, the Gysflash can be connected to the motorcycle 12 V socket (cable is optional).

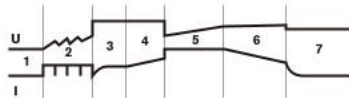


Auto Recovery : Recovers deeply discharged (min 2V) and/or sulfated batteries.

SMART CHARGE 7 STEP / 8 STEP LiFePO4

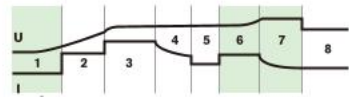
Pb

1. Status analysis
2. Recovery
3. Test desulfation
4. Desulfation
5. Fast charge 80%
6. Absorption
7. Floating 100%



LiFePO4 (LFP)

1. UVP Wake up
2. Status analysis
3. Recovery
4. Absorption 95%
5. Test
6. Completion
7. Equalization
8. Floating 100%



UVP Wake up (Under Voltage Protection)
Battery reactivation when in UVP protection.

Equalizing Balancing System
Balancing of the battery cells.



12 V

OPTIONS For GYSFLASH 8.12 PL



SAE / Cigar lighter
(45 cm)
077331



Extension cable
SAE / SAE (45 cm)
077348

GYSFLASH 1.12 PL & 1.12 S PL

1 A



1.12 PL
026902
027541

1.12 S PL (110 V)
070851
072794

GYSFLASH 8.12 PL

1/4 / 8 A



069282

 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN		 50 / 60 Hz	 Power	 I _{charge}	 V	 Charge	 Maintenance	 Z _z	 Ondulation; Ripple	 Charging curve	 IP			
DESIGN GYS FRANCE	GYSFLASH 1.12 PL	220-240 V AC	2 m	20 W	1 A	12 V	2 × 32 Ah (Pb) 0.5 × 20 Ah (LiFeP04)	2 × 100 Ah (Pb) 0.5 × 50 Ah (LiFeP04)	<0.4 Ah/ month	<150 mV Rms	IUoU	7 step (Pb) 8 step (LiFeP04)	IP 65, 0,69 kg	170 × 90 × 51 mm
	GYSFLASH 1.12 PL S	100-127 V AC												
MADE IN GYS CHINA	GYSFLASH 8.12 PL	220-240 V AC	2 m	130 W	1/4/8 A	12 V	15 × 160Ah (Pb) 1.2 × 160 Ah (LiFeP04)	15 × 240Ah (Pb) 1.2 × 240 Ah (LiFeP04)	<0.4 Ah/ month	<150 mV Rms	IUoU	7 step (Pb) 8 step (LiFeP04)	IP 65, 0,85 kg	190 × 100 × 52 mm

GYSFLASH TECHNOLOGY



Save and load settings. Automatic restart in case of power cut.



Start/stop Engine :
Compatible with Start/Stop vehicles.



Auto Recovery : Recovers deeply discharged (min 2V) and/or sulfated batteries.

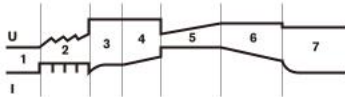


Fitted with a highly sensitive sensor, Gysflash automatically adjusts the charge based on ambient temperature.

SMART CHARGE 7 STEP / 8 STEP LiFePO₄

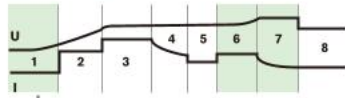
Pb

1. Status analysis
2. Recovery
3. Test desulfation
4. Desulfation
5. Fast charge 80%
6. Absorption
7. Floating 100%



LiFePO₄ (LFP) / Li-ion

1. UVP Wake up
2. Status analysis
3. Recovery
4. Absorption 95%
5. Test
6. Completion
7. Equalization
8. Floating 100%



UVP Wake up (Under Voltage Protection)
Battery reactivation when in UVP protection.

Equalizing Balancing System
Balancing of the battery cells.

For GYSFLASH 3.48 PL

OPTIONS



SAE XLR
027428



SAE Anderson
027473



SAE Jack
025646



24 V

ELECTRICAL MOBILITY

GYSFLASH 6.24 PL



48 V

INDUSTRY / ELECTRICAL MOBILITY

GYSFLASH 3.48 PL



DESIGN GYS FRANCE	MADE IN GYS CHINA	 50 : 60 Hz		Power	I _{charge}	 V	 n cell			 Charge	 Maintenance		Ondulation/Ripple	Charging curve		IP		
							Pb	LFP	NMC									
GYSFLASH 6.24 PL		220-240 V AC	2 m	190 W	6 A	24 V	12	8	6	15 > 125 Ah (Pb) 2 > 125 Ah (Li)	15 > 170 Ah (Pb) 2 > 170 Ah (Li)	<0.4 Ah /month	<150 mV Rms	IUoU	7 step (Pb) 8 step (Li)	IP 65	1,1 kg	221×111×58 mm
GYSFLASH 3.48 PL		220-240 V AC	2 m	195 W	3 A	48 V	24	15/16	13/14	6 > 60 Ah 3 > 60 Ah	6 > 85 Ah 3 > 85 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	7 step (Pb) 8 step (Li)	IP 65	1,1 kg	221×111×58 mm



GYSFLASH

CONNECTORS



F Flash Connector

GYSFLASH ≤ 6A : 1.12 / 4.12 / 6.12 / 6 Heritage / 6.24 / 1.12 Li / 6.12 Li / 1.12 PL



F2 / Charge indicator
L 0.56 m (1.3 mm²)
All 12V LEAD
029149



F4 / Charge indicator eyelets
ø M6 L 0.56 m (1.3 mm²)
All 12V LEAD
029200



F6 / Charge
L 2.50 m (1.3 mm²)
All 12V LEAD
029057

SELECT THE RIGHT GYSFLASH

GYSFLASH	MEDICAL SERVICE - LEISURE					MOTORBIKE LIGHT MOBILITY					AUTO - CAMPER VAN - TRUCK					MARINE					INDUS TRY		URBAN	
	6V	12V	24V	36V	48V																			

Pb

1.12											M													
1.12 PL											M													
4.12											M	M					M							
6.12													M				M							
8.12		12V												M										
8.12 PL														M										
12.12																								
6 Heritage	6V	12V											M				M							
6.24 PL			24V																					
6.24	6V	12V	24V			M							M		M		M							
9.24																M				M				
3/48 PL					48V																			

LiFePO₄

1.12 Lithium											M													
1.12 PL											M													
6.12 Lithium																								
8.12 PL		12V																						
6.24 PL			24V																					
3/48 PL					48V																			

Li-ion

6.24 PL			24V																					
3/48 PL					48V																			

M = maintenance only



BATTERY SUPPORT UNIT

Battery support for:

- ✓ Diagnostics
- ✓ ECU programming
- ✓ ADAS recalibration

PFC POWER FACTOR CORRECTION

FV FLEXIBLE VOLTAGE

85 V — 265 V
100 V 110 V 120 V 127 V 130 V 132 V 138 V 140 V 145 V 150 V 160 V 170 V 180 V 190 V 200 V 210 V 220 V 230 V 240 V 250 V 260 V 270 V 280 V 290 V 300 V



22 languages

GB DK CZ
FR FI PL
DE TR SK
NL HR UA
ES GR
PT HU
IT CN simplified
RU CN traditional
SE JP

✓ SHOWROOM



NEW DESIGN
02 / 2026



NEW DESIGN
02 / 2026

12 V

GYSFLASH 100 BSU 12V

2,5 m - 16 mm²

100 A

PFC SC



901841

901742

5 m - 16 mm²

901834

901896

GYSFLASH 102 BSU 12V

5 m - 16 mm²

100 A

PFC SC



902138

**OPTION
BSU Flash XL
028890**



**OPTION
Cable
support
052284**

OPTION



Anderson/Clamps
2,5 m - 16 mm² 056503C
5 m - 16 mm² 054615C
8 m - 16 mm² 056572C

**Wall support for GYSFLASH
102.12**

**INCLUDED
Fixing kit**



**OPTION
Magnetfix 50
029637**



**OPTION
GYSFLASH PRO vertical wall
mounting kit
082694**



**OPTION
Wall support
055513**



DESIGNED IN FRANCE

 50 / 60 Hz	 L	 mm²			START MINI	I _{max}	25°C @100 %	40°C @100 %		TRACTION BATTERIES	SHOWROOM CONNECT	IP			 L × W × H cm / kg
185 × 265 V	2,5 m	16	12V	1600 W	2 V	100 A	75 A	66 A	20 × 1200 Ah	—	Ø M6	21	7.4 kg 8.3 kg	32 × 10.5 × 29.2 cm	31 × 25 × 41 / 7.4
	5 m														
185 × 265 V	5 m	16	12V	1600 W	2V	100 A	75 A	66 A	20 × 1200 Ah	—	Ø M6	21	9.1 kg	12 × 34.5 × 29.5 cm	24 × 40 × 30 / 9.1

GYSFLASH BSU

BATTERY SUPPORT UNIT



ARTIC

CHARGERS

IP 65

WATER
PROTECTION
ARTIC 1500, 4000 & 8000

CHARGERS ONLY



SSM

Save and load settings.
Automatic restart in case of
power cut.

START
STOP

Start/stop Engine :
Compatible with Start/Stop
vehicles.



"Cold charge" mode:
performance-enhancing
charging mode for cold or
freezing weather conditions.



AUTOMATIC SMART HF INVERTER

REGULATED
IUoU
FAST CHARGE

ARTIC 800

12V 0.8A 60 > 7 V

SSM

029569



ARTIC 1500

12V 1.5A 60 > 7 V

SSM

029576



ARTIC 4000

6/12V 4/1-4A 60 > 2 V (6V)
60 > 7 V (12V)

SSM

START
STOP



029583



ARTIC 8000

2/8A 12V 60 > 7 V

SSM

START
STOP



029590



INCLUDED

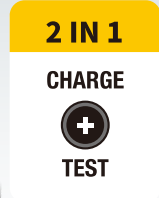
all ARTIC

Eyelets /
Câblés /
Ösen
30 cm
026872

Clamps /
Pincés /
Klemmen
35 cm
026865



			CHARGE						SSM				CHARGER + TESTER	Bzz CONTROL		
				Moyen / Average (EN 60335)	Efficace / RMS											
MADE IN CHINA	ARTIC 800	100-240V	15W	12V	0.8A	—	—	•	—	—	—	—	—	—	6 × 15.1 × 25.5 / 0.43	0.43 kg
	ARTIC 1500	220-240V	27W	12V	1.5A	—	—	•	—	—	—	—	—	—	25.7 × 15.1 × 6 / 0.5	0.5 kg
	ARTIC 4000	220-240V	75W	6V	4A	—	2	•	•	•	•	—	OK	—	24.9 × 15.1 × 6 / 0.8	0.78 kg
	ARTIC 8000	220-240V	130W	12V	1A / 4A	—	2	•	•	•	•	—	OK	—	34.1 × 17.7 × 7.3 / 1.1	1.13 kg
	ENERGY 126	220-240V	90W	12V	2 / 8A	—	2	•	•	•	•	—	OK	—	16.6 × 11.8 × 22.5 / 2	2 kg
MADE IN GYS CHINA	TCB 120 automatic	220-240V	150W	12V	4A	6A	—	—	•	—	•	15A	OK	OK	17.9 × 12.3 × 30.4 / 3.2	3.2 kg



12V • TRADITIONAL

12 V • AUTOMATIC WU

ENERGY 126

4 A



TCB 120

3.5/7 A

GO > 3.5 V



	5 Ah			10 Ah	15 Ah	20 Ah	6V		40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah		240 Ah	300 Ah	+ Ah
	 RECOMMENDATION																	
	Maintenance																	
ARTIC 800		•		1,6 > 25 Ah		1,6 Ah >			> 80 Ah									
ARTIC 1500		•				3 Ah >			> 40 Ah		3 Ah > 100 Ah							
ARTIC 4000	•	•				2 Ah >			> 70 Ah		2 Ah > 130 Ah							
ARTIC 8000		•				4 Ah >			> 160 Ah						4 Ah > 240 Ah			
ENERGY 126		•							15 > 60 Ah									
TCB 120		•							20 > 120 Ah									



CT

CHARGERS

NEW DESIGN

NEW DESIGN



CT 160

9A

1.5 m - 1.5 mm² → 40 A

024106

☎ : 025325



CT 210

12A

1.5 m - 2.5 mm² → 40 A

024113

☎ : 025349

12/24 V • MANUAL W

MULTICHARGE



6 charging speeds

MULTICHARGE CT 48

32 A



026087

2 m - 6 mm² → 60 A

12/24/36/48 V • MANUAL W

Fuse
x1010A
WATTMATIC 100
05453015A
CT 160,
WATTMATIC 140
05449320A
CT 210,
WATTMATIC 150 & 170
05450925A
CA 150,
WATTMATIC 180
05451640A
CT 48
05464650A
CA 360
054622

DESIGN GYS FRANCE	MADE IN GYS CHINA			CHARGE 									
					Moyen / Average (EN 60335)			Efficace / RMS					
					Reg 1	Reg 2	Reg 3						
CT 160		230V, 50/60 Hz	190W	12/24V	12V > 24V >	7 A 3 A	9 A (boost) 5 A (boost)	— —	13,5 A 7,5 A	2 2	15 A	20,5 × 30 × 13,5 cm	3,9 kg
CT 210		230V, 50/60 Hz	260W		12/24V	12V > 24V >	8 A 4 A	12 A (boost) 6 A (boost)	— —	18 A 9 A	2 2	20 A	22,5 × 33,5 × 14,5 cm
MULTICHARGE CT 48	230V, 50/60 Hz	1200W	12/24/36/48V	12V >		20,8 A > 32,4 A				31 A	6	40 A	32,5 × 39,5 × 20,5 cm
				24V >	20,1 A > 31,8 A				29 A	6			
				36V >	19,6 A > 22,4 A (30,4 A boost)				29 A	6			
				48V >	15,5 A > 18,7 A (24,3 A boost)				28 A	6			
CA 150		230V, 50/60 Hz	500W	12/24V		8 A	10 A (boost)	—	18 A	2	25 A	33 × 26 × 14 cm	6 kg
CA 360		230V, 50/60 Hz	920W	12/24V		7 A	15 A (boost1)	25 A (boost2)	37 A	3	50 A	44 × 31 × 23 cm	14 kg
WATTMATIC 100		230V, 50 Hz	170W	6/12V		3 A	5 A		11,4 A	2	10 A	24 × 26 × 13 cm	3,8 kg
WATTMATIC 170		230V, 50 Hz	280W	6/12V		6,5 A	10 A (boost)	—	18,8 A	2	20 A	36 × 22 × 14 cm	5 kg

NEW DESIGNProtection for
on-board electronics**NEW DESIGN**

CA 150

10 A1.5 m - 2.5 mm² → 40 A
024434

CA 360

25 A2 m - 6 mm² → 60 A
023185**12/24 V • AUTOMATIC W2****WATTMATIC**Protection for
on-board
electronics**NEW DESIGN**

WATTMATIC 100

5 A**60 > 3.5 V**

024823

025417

1.5 m - 1.5 mm² → 40 A

WATTMATIC 170

10 A**60 > 3.5 V**

025615

025639

1.8 m - 2.5 mm² → 40 A**6/12V • AUTOMATIC WUoU**

RECOMMENDATION

	6V	12V	24V	5 Ah	10 Ah	15 Ah	20 Ah	40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
CT 160		•	•									12 V : 25 • 160 Ah - 24 V : 15 > 90 Ah				
CT 210		•	•									12 V : 35 • 210 Ah - 24 V : 20 > 100 Ah				
MULTICHARGE CT 48		•	•	+48 V								12, 24, 36 V : 90 • 450 Ah - 48 V : 70 • 360 Ah				
CA 150		•	•									35 • 150 Ah				
CA 360		•	•											40 • 350 Ah		
WATTMATIC 100	•	•									15 • 100 Ah					
WATTMATIC 170	•	•												25 • 180 Ah		



CHARGERS & STARTERS

SSM SELF START MEMORY



NEW DESIGN



3 in 1

CHARGE



TEST



START

12V • AUTOMATIC

W2

STARTUP 80

17 A

SSM

024922

025127



12V

12/24V • TRADITIONAL

W

START 200

18 A

SSM

1.5 m - 6 mm² → 60 A

025530



START 300

23 A

SSM

2 m - 10 mm² → 220 A

025547



NEOSTART 320

9 / 40 A

SSM

2 m - 10 mm² → 220 A

025301



DESIGN GYS FRANCE MADE IN GYS CHINA		I ₁				CHARGE 							START 					
	50 / 60 Hz			CHARGE kW	START kW		Efficace / RMS	Moyen Average (EN 60335)	Boost	Automatic	Manual	 min - max	1V/°C	0V/°C		Fuse		
START UP 80	230V	13 A	12V	0,35	1	2	13,5-25 A	9 A	17 A	•	—	40 ÷ 170 Ah	50 A	80 A	—	—	12 × 18× 32 cm	4,4 kg
START 200	230V	13 A	12V	0,39	1,4	3	15-25 A	11 A	18 A	—	•	53 ÷ 240 Ah	80 A	120 A	—	50 A	37 × 26× 18 cm	8 kg
START 300	230V	13 A	12V	0,8	3,6	3	13-36 A	10 A	23 A	—	•	42 ÷ 300 Ah	100 A	165 A	—	80 A	43 × 33× 23 cm	13,8 kg
		13 A	24V	1,2	3,6			8 A	17 A			38 ÷ 224 Ah						
NEOSTART 320	230V	13 A	12 / 24V	0,8	6,5	3	40 A	10 A 9 A	40 A 30 A	—	•	20 ÷ 700 Ah	160 A	270 A	—	150 A	41 × 30× 21 cm	14,7 kg
NEOSTART 420	230V	16 A	12 / 24V	1,7	9	3	70 A	20 A	40 A	—	•	20 ÷ 1000 Ah	250 A	420 A	—	200 A	47 × 32× 27 cm	20,9 kg
NEOSTART 620	230V	16 A	12 / 24V	2	10	3	90 A	30 A	60 A	—	•	20 ÷ 1350 Ah	330 A	620 A	—	200 A	47 × 32× 27 cm	24 kg



12/24 V • TRADITIONAL W

NEOSTART 420

40 A

SSM

1.8 m - 10 mm² 500 A

025295

025479



NEOSTART 620

60 A

SSM

1.8 m - 16 mm² 500 A

025288

025486



Fuse
x2



50 A
Start 200
054622

80 A
Start 300
054653



150 A
Neostart 320
054639

200 A
Neostart 420, 620
054547

	6V	12V	24V	5 Ah	10 Ah	15 Ah	20 Ah	40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
RECOMMENDATION																
START UP 80								35 • 50 Ah								
START 200								35 • 40 Ah	40 • 80 Ah							
START 300								35 • 50 Ah	50 • 100 Ah							
NEOSTART 320								35 • 60 Ah	60 • 120 Ah							
NEOSTART 420									35 • 80 Ah	80 • 160 Ah						
NEOSTART 620									45 • 100 Ah	100 • 200 Ah						



GYSPACK

BOOSTERS

Pb/Lead

INSIDE



POWER SUPPLY
12V DC



COMPRESSOR



Air Kit
included
17 bars

NEW

NEW DESIGN

NEW DESIGN



12 V

18 Ah

INSIDE

HOBBIES
OCCASIONAL

12 V

17 Ah

INSIDE

12 V

22 Ah

INSIDE

GYSPACK 400

1 250 A

480 A

1V/Cell

GYSPACK AIR 401

1 100 A

380 A

1V/Cell

GYSPACK 600

1 750 A

550 A

1V/Cell

0.6 m - 16 mm² → 300 A

025455

025516

1.2 m - 12.5 mm² →

088801

0.6 m - 16 mm² → 300 A

027336

027497

INCLUDED GYSPACK 400 / AIR 401 / 600 / PRO



After each use

OPTION

MEMORY AUTO SAVE
CABLE OBD 1,5 m
054202

Fuse 7,5 A



CHARGER

Power in 110-240 V/out 12 V

50/60 Hz

054677

054660



WU

FV FLEXIBLE

VOLTAGE

85 V

265 V

Each set includes 1 set of cables

DESIGN
GYS FRANCE

MADE IN
GYS CHINA



START



1 V/Cell

0 V/Cell

Peak

Battery

START PETROL

& DIESEL

ON

OFF

Fuse

START PETRO

& DIESEL

EXTERNAL

Charge 230 V

TEST

OK

LxWxH cm / kg

LxWxH cm / kg

GYSPACK 400

12 V-18 Ah

12 V

480 A

900 A

1250 A

Lead/LFP

—

—

—

—

→ 12 V DC/0,5A

12 V DC/1.2A

•

26.4 x 13. x 29.5 / 6.4

28.5 x 16 x 34 7.2

GYSPACK AIR 401

12 V-17 Ah

12 V

380 A

700 A

1100 A

Lead/LFP

•

•

—

17 bars

(x2) Cigarette

Lighter: 12V - 8A

12 V DC/1.2A

12 V DC/1.2A

•

33 x 18.2 x 27.4 / 8.3

38.5 x 22 x 44 9.4

GYSPACK 600

12 V-22 Ah

12 V

550 A

1050 A

1750 A

Lead/LFP

—

—

—

—

→ 12 V DC

12 V DC/1.2A

•

25.5 x 14 x 29.5 / 7.5

29.5 x 16 x 35.5 / 8.2

GYSPACK PRO

12 V-22 Ah

12 V

600 A

1100 A

1750 A

Lead/LFP

•

•

—

—

→ 12 V DC

12 V DC 1.2A

•

35 x 14 x 37 / 9

39 x 17 x 45 9.5

GYSPACK HERITAGE 6/12

6 V - 2 x 20 Ah

6 V

400 A

800 A

3200 A

Lead/LFP

•

•

1 x 300 A

—

→ 12 V DC

12 V DC 2A

•

36 x 11 x 45 / 13

39 x 22 x 51 / 14

**NEW** DESIGN

**NEW
DESIGN**



HOBBIES **PRO**
OCCASIONAL **INTENSIVE**

GYS **PACK PRO** 

1 750 A

600 A
1V/Cell

1.1 m - 25 mm² 500 A

026155

 : 025523



6 / 12 V **20 Ah** **+** **20 Ah** **INSIDE**

HOBBIES ☒ ☒ ☒ ☐ ☐ PRO
OCCASIONAL ☒ ☒ ☐ ☐ ☐ INTENSIVE

GYPACK HERITAGE 6/12 

6 V

3 200 A

400 A
1V/Cell

12 V

1 600 A

450 A
1V/Cell

1.8 m - 25 mm² 600 A

025844



INCLUDED GYSPACK Heritage

CHARGER

Ⓢ Power in 110-240 V / out 12 V

50/60 Hz

: 054691



FV

EV FLEXIBLE

85 V 265 V

[illegible]

**NEW** DESIGN**NEW** DESIGN

12/24 V

22Ah + 22Ah

INSIDE

HOBBIES PRO
OCCASIONAL  INTENSIVE

STARTPACK TRUCK

12V	3 200 A	750 A 1V/C
24V	1 600 A	650 A 1V/C



1.8 m - 25 mm²  600 A **025448**
 : 026339

STARTPACK TRUCK MOBILE

12V	3 200 A	750 A 1V/C
24V	1 600 A	650 A 1V/C

1.8 m - 25 mm²  600 A **026025**
 : 028807

INCLUDED STARTPACK TRUCK & TRUCK MOBILE

CHARGER

⊕ Power in 110-240 V / out 12 V
50/60 Hz
054684
☎ : 054691



I REGULATED
IUoU
FAST CHARGE

FV FLEXIBLE VOLTAGE

85 V 265 V

100 V 250 V

OPTION

MEMORY AUTO SAVE
CABLE OBD 1,5 m
054202

Fuse 7,5 A



After each use

DESIGN GYS FRANCE

OFF DESIGN GYS FRANCE		 Inside	START 				 START PETROL & DIESEL		 50 / 60 Hz	CHARGER INSIDE 	EXTERNAL Charge 230V 	Protection			Power out		 Fuse	 LxWxH cm	 LxWxH cm : kg
			 1 V/Cell	 0 V/Cell	Peak Battery									 Memory 					
MADE IN GYS CHINA	STARTPACK TRUCK	2 × 22 Ah	12V	750 A	1450 A	3200 A	Lead/LFP	●	110 - 240 V	—	12V;2 A DC	●	●	 12 V DC	1 × 300 A	37 x 20 x 46	39 x 22 x 50 ; 18		
	! TRUCK MOBILE		24V	650 A	1300 A	1600 A	Lead/LFP							 12 V DC		37 x 20 x 57	39 x 24 x 60 ; 21		

[illegible]



NOMAD POWER

BOOSTERS

LITHIUM INSIDE



SPECIALIST HOBBY • Non professional use



START ENGINE



POWER BANK



LIGHT

INCLUDED

SMART CABLE MULTI SECURITIES

- ✓ Nomad Power 401
- ✓ Nomad Power 501



- ✓ Nomad Power PRO 701
- ✓ Nomad Power PRO 801
- ✓ Nomad Power PRO 901 FC



NEW

NEW



12V

NOMAD POWER 401

900 A

350 A
1V/Cell



0,28 m - 5,2 mm²
AWG10
SMART CABLE
MULTI SECURITIES

087316

NOMAD POWER 501

1200 A

500 A
1V/Cell



0,28 m - 5,2 mm²
AWG10
SMART CABLE
MULTI SECURITIES

087323

	LITHIUM			START					INPUT	OUTPUT		
	CAPACITY;CELL	TYPE	FULL CHARGE	1 V/Cell	0 V/Cell	Peak Battery					cm	kg
NP 401	2.5 Ah - 37 Wh	LiCoO2	3 h	350 A	700 A	900 A	12 V (Pb only)		USB-C : 5V/2A	(x1) USB 3.0 QC : 5.9/12V - 2A (x1) USB-A : 5V - 2.1A	14.5 × 8.5 × 3	0.32
NP 501	3 Ah - 45 Wh	LiCoO2	3 h 30	500 A	1000 A	1200 A	12 V (Pb only)		USB-C : 5V/2A	(x1) USB 3.0 QC : 5.9/12V - 2A (x1) USB-A : 5V - 2.1A (x1) JACK DC ø5.5 : 15V - 5A	17.5 × 8.5 × 3	0.48
NP PRO 701	4 Ah - 59.2 Wh	LiCoO2	3 h	700 A	1100 A	1250 A	12 V (Pb only)		USB-C : 5V/3A	(x1) USB 3.0 QC : 5V/2.4A 9V/2A 12V - 1.5A (x1) USB-A : 5V - 2.1A (x1) USB-C : 5V - 3A (x1) JACK DC ø5.5 : 15V - 10A	22.8 × 10 × 3.8	0.82
NP PRO 801	5 Ah - 74 Wh	LiCoO2	4 h	850 A	1300 A	1500 A	12 V (Pb only)		USB-C : 5V/3A	(x1) USB 3.0 QC : 5V/2.4A 9V/2A 12V - 1.5A (x1) USB-A : 5V - 2.1A (x1) USB-C : 5V - 3A (x1) JACK DC ø5.5 : 15V - 10A	22.8 × 10 × 3.8	0.82
NP PRO 901 FC	6 Ah - 92.5 Wh	LiCoO2	5h (with 15W charger) 1h15 (with 67W charger)	900 A	1400 A	1700 A	12 V (Pb only)		PD USB-C : 60W max	(x1) USB 3.0 QC : 5V/2.4A 9V/2A 12V - 1.5A (x1) USB-A : 5V - 2.1A (x1) USB-C Power Delivery : 60W (x1) JACK DC ø5.5 : 15V - 10A	22.8 × 10 × 3.8	0.82



NEW



Normal charge 100% in 3 h



NEW



Normal charge 100% in 4 h



NEW



FAST CHARGE

100% in 1 h 15

12 V

NOMAD POWER PRO 701

1250 A 700 A
1V/Cell



085855

NOMAD POWER PRO 801

1500 A 850 A
1V/Cell



085831

NOMAD POWER PRO 901 FC

1700 A 900 A
1V/Cell



085879



Recommendation

NP 401	5 > 70 Ah											
NP 501	5 > 90 Ah											
NP PRO 701						5 > 140 Ah						
NP PRO 801						5 > 150 Ah						
NP PRO 901 FC						5 > 150 Ah						

OPTION



67 W Fast USB-C Charger
✓ Nomad Power PRO 901 FC
087132



15 W USB-C Charger
✓ Nomad Power 401 / 501
✓ Nomad Power PRO 701
/ PRO 801 / PRO 901 FC
087101



15 W USB-C Charger
✓ Nomad Power 401 / 501
✓ Nomad Power PRO 701
/ PRO 801 / PRO 901 FC
087354



NEW



NOMAD POWER

BOOSTERS LITHIUM



SPECIALIST HOBBY • Non professional use



LIGHT



START ENGINE



POWER BANK



3 Lights
modes
Normal
Flashing
S.O.S

NEW
12/2025



3 Lights
modes
Normal
Flashing
S.O.S

NEW
12/2025



12 V

NOMAD POWER PRO XL

2000 A

1000 A
1V/Cell



088818



NOMAD POWER PRO XXL

3200 A

1500 A
1V/Cell



088924



MADE IN CHINA	LITHIUM			START				INPUT	OUTPUT	POWER BANK	
	CAPACITY/CELL	TYPE	FULL CHARGE	1 V/Cell	0 V/Cell	Peak Battery				OBD supply compatibility (with 054202)	
NP PRO XL	8 Ah - 118.4 Wh	LiPo	2 h with 67 W Fast USB-C charger 6.5 h with 15 W USB-C charger	1000 A	1500 A	2000 A	12 V (Pb/Lead only)	—	(x1) USB-C (60 W max) (x1) USB-A: 5 V - 2.4 A	(x1) USB 3.0 Quick charge: 5.9/12 V (x1) DC: 12/16 V - 10 A	—
NP PRO XXL	10.4 Ah - 153.9 Wh	LiCoO2	3 h	1500 A	2500 A	3200 A	12 V (Pb/Lead only)	(x1) USB-C: 5.9 V - 2 A; 9 V - 2 A JACK DC 16.8 V/4 A	(x1) USB-A: 5 V - 2.4 A (x1) USB-A: 5 V - 1 A	—	—
NP PRO TRUCK	6 Ah - 155.4 Wh	LiCoO2	7 h	600 A	1500 A	2000 A	12 V/24 V (Pb/Lead only)	QC USB-C: 18 W max	(x1) USB-A: 5 V - 1 A (x1) USB-A: 5 V - 2.1 A	(x1) Cigarette Lighter: 12 V - 10 A	•
NP 12/24V	8.4 Ah - 218 Wh	LiCoO2	4 h	1900 A	3000 A	4000 A	12 V/24 V (Pb/Lead only)	(x1) USB-C: 5 V - 2 A; 9 V - 2 A JACK DC 29 V/5 A	(x2) USB-A: 5 V - 2.4 A	—	•
NP PRO 12/24V	19.5 Ah - 499.59 Wh	LiCoO2	7 h	2300 A	3500 A	5000 A	12 V/24 V (Pb/Lead only)	JACK DC ø5.5: 29 V - 5 A USB-C: 5V/2A 9V/2A	(x2) USB-A: 5 V - 2.4 A	—	•

OPTION



67 W Fast USB-C Charger
 ✓ Nomad Power PRO 901 FC
 087132



15 W USB-C Charger
 ✓ Nomad Power 401 / 501
 ✓ Nomad Power PRO 701
 / PRO 801 / PRO 901 FC
087101



 **15 W USB-C Charger**
✓ Nomad Power 401 / 501
✓ Nomad Power PRO 701
/ PRO 801 / PRO 901 FC
087354



Ultra High Capacity

499+ Wh



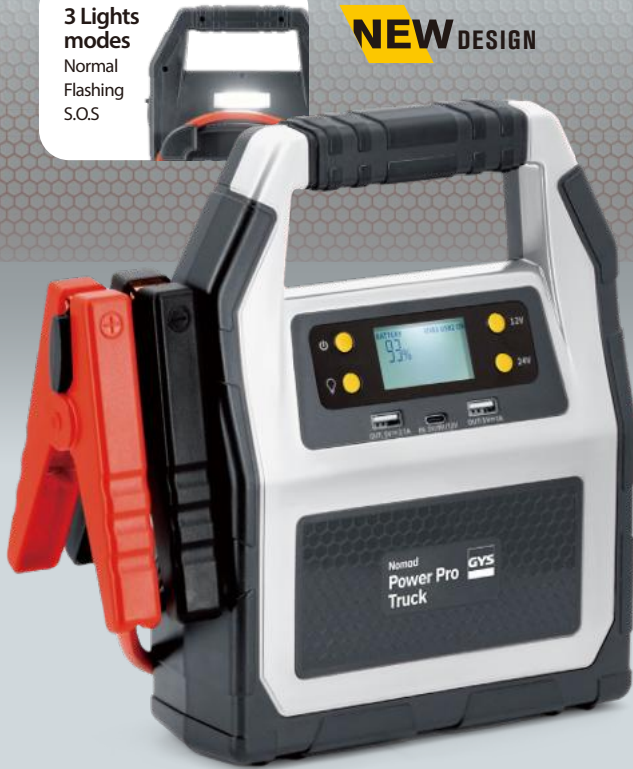
Maximum autonomy

×2

**Increased
vehicle starts**

3 Lights modes
Normal
Flashing
S.O.S

NEW DESIGN



12 / 24 V

NOMAD POWER PRO TRUCK 12/24V

2000 A

600 A
1V/Cell



027527
: 028845

: 028845

091986



NOMAD POWER 12/24 V

4000 A

2300 A
1V/Cell



088931



NOMAD POWER PRO 12/24 V

5000 A

2300 A
1V/Cell



088566

[illegible]



STARTRONIC

BOOSTERS SUPER CAPACITOR

INSIDE

SANS BATTERIE



✓ NO BATTERY INSIDE
✓ NO MAINTENANCE
✓ FAST TO USE

✓ BOOSTER SANS BATTERIE INTERNE
✓ AUCUNE MAINTENANCE
✓ RAPIDE D'UTILISATION

✓ KEINE INTERNE BATTERIE
✓ KEINE WARTUNG
✓ SCHNELL EINSETZBAR

FULL PROTECTION

-40/+65°C



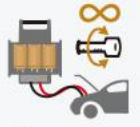
✓ 1 MILLION CYCLES



✓ FAST CHARGE

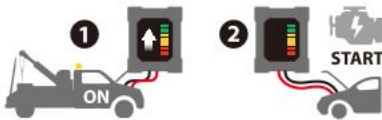


✓ NO SULFATION DURING STORAGE



✓ UNLIMITED STARTS

EASY TO USE



STARTRONIC 800 : 1 minute
STARTRONIC HYBRID 950 : 1 minute
STARTRONIC SUPERCAP 12 / 24 V : 3 minutes

DC/DC CONVERTER INSIDE (>5V)



800 : 4 minutes
HYBRID 950 : 4 minutes
SUPERCAP 12 / 24 V : 5 minutes

✓ SMART
✓ SAFE
✓ POWERFUL



➕ Output USB

➕ Light

5x
800
F

INSIDE

12 V

5x
950
F

INSIDE

+ Lithium

STARTRONIC 800

800 A

12 V

GO > 5 V

026735



STARTRONIC HYBRID 950

950 A

12 V

GO > 1 V

026117



12 V / 24 V

10x
900
F

INSIDE

STARTRONIC SUPERCAP 12 / 24V

1050 A

12 V

GO > 7 V

880 A

24 V

082816



CIGARETTE LIGHTER
for Easy charge

INCLUDED
STARTRONIC HYBRID 950
Lithium battery
027411

INCLUDED
STARTRONIC 800
& HYBRID 950
027404

MADE
IN CHINA

STARTRONIC 800
STARTRONIC HYBRID 950
STARTRONIC SUPERCAP
12/24V

	START		Peak battery	Number of Capacitors	Integrated Inverter	INPUT CHARGE				Charging time				LIGHT	cm	kg
	1 V/Cell	0 V/Cell				12 V OFF	12 V ON	12 V / 10 A OFF	12 V / 10 A ON	5 V / 2 A MICRO USB Type B	internal lithium battery					
STARTRONIC 800	800 A	1 400 A	—	12 V	5 x 800 F	•	4 min	60 s	4 min	4 min	5 V / 2 A	40 min	—	—	26,7 x 19,5 x 5	1,86
STARTRONIC HYBRID 950	950 A	1 660 A	—	12 V	5 x 950 F	•	4 min	60 s	4 min	4 min	5 V / 2 A	40 min	30 min	•	25 x 18,5 x 6	1,86
STARTRONIC SUPERCAP 12/24V	1 050 A	1 800 A	—	12 V	10 x 900 F	•	5 min	3 min	—	—	—	—	—	—	34 x 43 x 20	7
	880 A	1500 A	—	24 V			2 min	2 min	—	—	—	—	—	—		

200 ▶ 700 A

	      		 	   	   
056206					
564015					
056404					
056602					
056312					
056329					
056336					
027695					
056343					

NOT INSULATED



			 x 8	
056206	320 A	3 m	—	16 mm ² (CCA)
564015	500 A	3 m	—	25 mm ² (CCA)
056404	700 A	4,5 m	—	35 mm ² (CCA)
056602	1000 A	5,1 m	—	50 mm ² (100% Cu)



		ESSENCE BENZINE PETROL	DIESEL		 $\approx \varnothing$ Cu
056312	200 A 	1,5l		3 m	10 mm ²
056329	320 A 	2,5l		3 m	16 mm ²
056336	500 A 	5,5l	3l	3,5 m	25 mm ²
056343	700 A 	7l	4l	4,5 m	35 mm ²

	40 A	60 A	60 A	200 A	300 A	600 A	700 A
I 100%	30 A	60 A	60 A	100 A	200 A	120 A	120 A
I peak	75 A	150 A	150 A	200 A	300 A	600 A	700 A
max	×↓ 30 mm	×↓ 25 mm	×↓ 25 mm	×↓ 38 mm	×↓ 45 mm	×↓ 40 mm	×↓ 28 mm
max	2.5 mm ²	10 mm ²	10 mm ²	16 mm ²	25 mm ²	35 mm ²	25 mm ²
			Compact 				
	(×2)		NEW				NEW
	055537	055520	071896	053502	053403	053700	053601
	(×2)	(×2)	(×2)				
	053106	024816	071872				

A black and white photograph of a charging cable. The cable has a rectangular control unit with a circular button and a multi-pin connector. The cable is coiled and has a black protective sheath.

10/16 A 1 ph

028975

IP	U ₁	I ₁	P	
66	1 ph	10 / 16 A	2,3 3,7 kW	 5 m



32 A 1 ph

079687

32 A 3 ph ✓

079694

IP	U ₁	I ₁	P	
55	1 ph	32 A	7,4 kW	5 m
55	3 ph	32 A	22 kW	5 m

AIR COMPRESSOR

**NOMAD AIR
COMPRESSOR**
088795

NEW

INCLUDED



Nozzle set



USB-C USB-C



5 INFLATION MODES

- Car (2.50 bars)
- Motorbike (2.40 bars)
- Ball (4.10 bars)
- Bike (0.55 bars)
- Favorites (1.40 bars)

Ultra light
& Compact

30L/ min



→ INPUT
USB-C
→ OUTPUT
USB-A

OPTION



15 W USB-C Charger
087101



15 W USB-A Charger
087354

	LITHIUM Battery							
	CAPACITY	TYPE	FULL CHARGE					
NOMAD AIR COMPRESSOR	2.5 Ah / 27.75 Wh	Lico02	2h15	10 bars	USB-C : 5V/2A	(x1) USB-A : 5V - 2.1A	6.4 × 5.65 × 17.55 cm	0.61 kg

MEMORY SAVER

**NOMAD OBD
MEMORY SAVER**
085480



included



Clamps - 95 cm



Charger - 1.1 m

FULL
PROTECTION

Ultra light & Compact



Lithium
battery
INSIDE

2 POSSIBILITIES

Normal use



Keep using Nomad OBD
even when discharged



INSIDE

Li-ion 12V - 2 Ah

MEMORY SAVER



OBD < 4 A

< 4 A

14.5 × 7.2 × 3.5 cm

515 g

Connected to booster

CABLE OBD



MEMORY AUTO SAVE CABLE OBD
Fuse 7,5 A - 1,5 m
054202



POWER INVERTERS

12/24 V DC > 230 V AC

12 V CONVERGYS

CONVERGYS 150
027022



CONVERGYS 300
027053

UK: 027046



12 V PURE SINE WAVE



PSW
601W RC-12



067332
UK: 067349



PSW
1502W RC-12



067370
UK: 067387



PSW
2002W RC-12



067394
UK: 067400

24 V MODIFIED SINE WAVE



MSW 82000

027237
UK: 027244

24 V PURE SINE WAVE



PSW
2002W RC-24



067417
UK: 067424

**INCLUDED
FOR ALL**



48 cm



48 cm



1 m

MADE IN CHINA	Power	Peak power	Pure Sin Wave	Optimum Efficiency	Input DC	Output AC	Output USB (2.1) DC	max 150 W		Universal					
															L x W x H cm : kg
CONVERGYS 150	150 W	300 W	—	90,5 %	12 V	230 V	5 V · 2 A	•	—	1.5 mm ²	•	—	0,5 kg	N/A	8 × 16,5 × 24,7 / 0.45
CONVERGYS 300	300 W	600 W	—	85 %	12 V	230 V	5 V · 2 A	•	•	2.5 mm ²	•	—	0,95 kg	N/A	21,3 × 20 × 6,8 / 0.95
PSW 601W RC-12	600 W	1200 W	•	90 %	12 V	230 V	5 V · 2 A	—	cables	6 mm ²	•	•	6 m	2,2 kg	26,5 × 17 × 7,5 31 × 22 × 12 2.3
PSW 1502W RC-12	1500 W	3000 W	•	90 %	12 V	230 V	5 V · 2 A	—	cables	16 mm ²	•	•	6 m	5 kg	37,5 × 21 × 10 44 × 27 × 16 / 4.6
PSW 2002W RC-12	2000 W	4000 W	•	90 %	12 V	230 V	5 V · 2 A	—	cables	22 mm ²	•	•	6 m	6,25 kg	38,5 × 25 × 10 43 × 32 × 16,5 / 5.7
MSW 82000	2000 W	4000 W	—	80 %	24 V	230 V	5 V · 2 A	—	cables	12 mm ²	•	•	—	5,8 kg	35 × 20 × 28 45,3 × 26,8 × 16,1 / 4.9
PSW 2002W RC-24	2000 W	4000 W	•	90 %	24 V	230 V	5 V · 2 A	—	cables	12 mm ²	•	•	6 m	6,25 kg	38,5 × 25 × 10 43 × 32 × 16,5 / 5.7



TBP

TESTERS TRADITIONAL



PLAYLIST
BATTERY
TESTERS



TBP 100

6/12 V 20 · 100 Ah

PB BATTERY

055131



TBP 500

12 V 10 · 160 Ah

PB BATTERY

055148



BTW

TESTERS CONNECTED



×14
Languages

BTW 6V/12V

6/12 V 7 · 240 Ah

ALTERNATOR 12 V PB BATTERY

077355



BT

TESTERS DIGITAL



BT 001

12 V 7 · 230 Ah

PB BATTERY

056640



DBT

TESTERS COLOR SCREEN



×12
Languages

1 m

USB cable

DBT 500

6/12 V 7 · 240 Ah

ALTERNATOR 6/12 V PB BATTERY

079823



MADE IN
CHINA



A

V

CHARGE & START
SYSTEM VEHICLE

PRINT
PAPER

DIGITAL

RESULT

TEMPERATURE
COMPENSATION

kg

cm

L × W × H cm / kg

	6-12 V	20 · 100 Ah	•	•	12 V	—	—	5/10s	15 min	—	—	1.5	16×1.8×30	30.7×17.2×10.3 / 1.5
TBP 100	6-12 V	20 · 100 Ah	•	•	12 V	—	—	5/10s	15 min	—	—	1.5	16×1.8×30	30.7×17.2×10.3 / 1.5
TBP 500	12 V	10 · 160 Ah	•	•	12 V	—	—	15s	15 min	—	—	3.75	27×26×13	31×28.6×18.2 / 3.8
BTW 6V/12V	6-12 V	7 · 240 Ah	•	min 4.5 V	12 V	—	—	1s	instant	•	—	0.11	11×3×2	7.5×4.5×16.4 / 0.16
DBT 710	6-12 V	7 · 240 Ah	•	min 3 V	12 / 24 V	—	color screen 3.2"	1s	instant	•	—	0.9	10×3.5×20.5	10×18.4×25.3
PBT 710	12 V	5 · 220 Ah	•	min 6 V	12 V	•	colour screen	1s	instant	•	—	0.62	9 × 4 × 20	25 × 18 × 6.7 / N/A
PBT 720	6-12 V	7 · 240 Ah	•	min 3 V	6/12/24 V	•	colour screen 3.2"	1s	instant	•	2 x 3.7 V - 2 A lithium-ion polymer batteries	0.9	26 × 10.5 × 5	27.2 × 36.4 × 9.3 / 2



DBT



PBT



TESTERS COLOR SCREEN

Languages

	GB	FR	DE	IT	ES	PT	CZ	NL	PL	RU	TR	CN	JP	KR	IR	HR
BTW 6V/12V																
DBT 410																
DBT 500																
DBT 710																
PBT 550																
PBT 710																
PBT 720																

x12
Languages
Sprachen



6 / 12 V

DBT 710

6/12 V 7 > 240 Ah

ALTERNATOR 6/12/24V PB BATTERY

083585



TESTERS WITH PRINTERS



YouTube

PLAYLIST
BATTERY TESTERS

x13
Languages



PRINTER • 12 V

PBT 710

12 V 5 > 220 Ah

ALTERNATOR 12 V PB BATTERY

088849



OPTIONS

056633	x2	57 mm	7.5 mm	25 mm	PBT 710 / PBT 720
--------	----	-------	--------	-------	-------------------

XL Full Color screen

- Complete analysis
- Historical data
- Graphical data analysis
- Waveform function

• Download app & Print

x12
Languages



PRINTER • 6 / 12 V

PBT 720

6/12 V 7 > 240 Ah

ALTERNATOR 6/12/24V PB BATTERY

083240



Recommendation

	TEST			 PRINT PAPER											CURRENT CCA SAE	
	Battery Batteries/ Ladegeräte	Alternator Circuit Circuit alternateur Lichtmaschinen Schaltkreis			LIQUID	START /STOP ENGINE	EFB	AGM VRLA/GEL								
Recommendation																
TBP 100		 12 V	12 V	—	•	—	—	—		20 > 100 Ah						—
TBP 500		  12 V	12 V	—	•	—	—	—			10 > 160 Ah					0 > 1000 A
BTW 6V/12V		  12 V	12 V	—	•	•	•	•	7 > 240 Ah							10 > 2000 A
BT 001		  12 V	12 V	—	•	•	•	•	7 > 230 Ah		7 > 230 Ah					—
DBT 410		  6-12 V	6-12 V	—	•	•	•	•	7 > 240 Ah							10 > 2000 A
DBT 710		  6-12 V	6-12 V	—	•	•	•	•	7 > 240 Ah							—
PBT 710		  12 V	12 V	•	•	•	•	•	5 > 220 Ah							10 > 2000 A
PBT 720		  6-12 V	6-12 V		•	•	•	•	7 > 240 Ah							10 > 2000 A

TBP / BT / DBT / PBT

TESTERS WITH PRINTERS

79



WELDING COLLISION REPAIR CHARGE

2026B

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LinkedIn
 Youtube
 Facebook
 Instagram



YOUKU

www.gys.fr
www.gys-china.com.cn

MARKETING



Retail display space with 2 shelves
060784



A - Barnum
3 x 3 m
098022

B - Open
Barnum
2 x 2 m
098039

C - Oriflamme
3 x 0,50 m
098015

