GENERAL PUMP COMPANY
50th ANNIVERSARY
1975 - 2025
CELEBRATING 50 YEARS OF EXCELLENCE

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SUBMERSIBLE
SUMP PUMPS

Manufactured by HCP PUMPS



General Pump Company SINCE 1975

Celebrating 50 years of excellence 1975 - 2025

'we simply know pumps better'

1300 662 787 | sales@generalpumps.com.au | www.generalpumps.com.au



ABOUT **ULTRAFLOW SUBMERSIBLE SUMP PUMPS**

General Pump Company is a family owned and managed business that has been operating successfully since 1975 - that's 50 years! The dedicated team, which has more than 150 years of combined experience, continues to offer unparalleled customer service to you and your business. Whether it be product selection, system design, order processing, technical support, installation advice, or after-sales service, the team is keen to help.

For 30 years, General Pump Company has been actively marketing and distributing the ever increasing range of Ultraflow Sump Pumps.

This Price List features a greatly expanded range of submersible sump pumps. In addition to the Drainage, Large Drainage, Heavy Duty Dewatering, Wastewater Vortex, Sewage Cutter & Grinder Pumps, we now offer Larger Heavy Duty Drainage Pumps, Positive Displacement Grinder Pumps & extensive range of Claws & Adaptors to fit to Ultraflow Pumps to enable them to slide of other brands of Guide Rail System. A number of existing models have been modified resulting in enhanced efficiencies. The range now consists of 270 models giving you a great selection to choose from.

ULTRAFLOW SUMP PUMPS ARE:

- **HIGH QUALITY**
  Manufactured to IEC, ISO9001 & CE standards, pumps are fitted with a triple seal system and anti-wicking cable glands.
- **VERY RELIABLE**
  Have been installed in demanding applications in a wide spectrum of the marketplace for more than 30 years.
- **COMPETITIVELY PRICED**
  General Pump Company's strong buying power means great savings for our clients.
- **READILY AVAILABLE**
  General Pump Comapny holds huge stocks – ensuring fast deliveries.
- **FULLY SUPPORTED**
  After sales support from qualified personnel with more than 150 years of combined experience and expertise in the pump industry.

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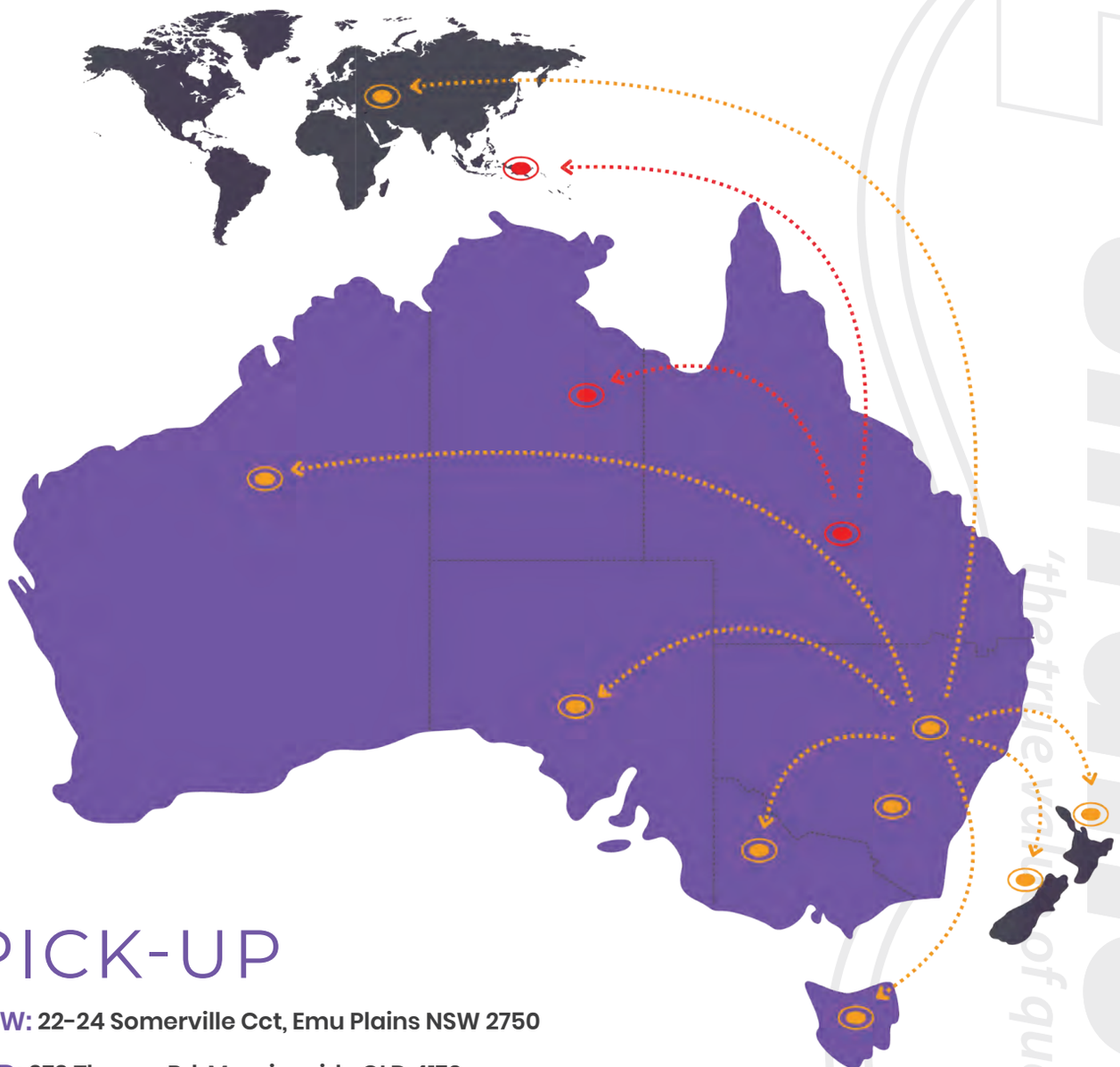
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HOW TO **ORDER**



TO PLACE AN ORDER

Email: **sales@generalpumps.com.au**
Phone: **1300 662 787**
Please note that all phone orders must be confirmed by an email.



PICK-UP

NSW: **22-24 Somerville Cct, Emu Plains NSW 2750**

QLD: **379 Thynne Rd, Morningside QLD 4170**

Disclaimer: Every effort has been made to publish the correct details in this price list. No responsibility will be taken by General Pump Co or any of its staff for errors, omissions, or changes in product specifications. Product images are representations only.

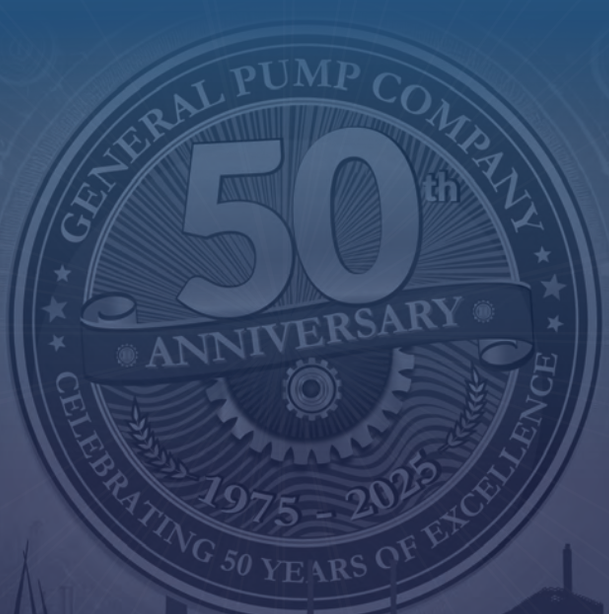


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SECTION 1

DRAINAGE

SERIES





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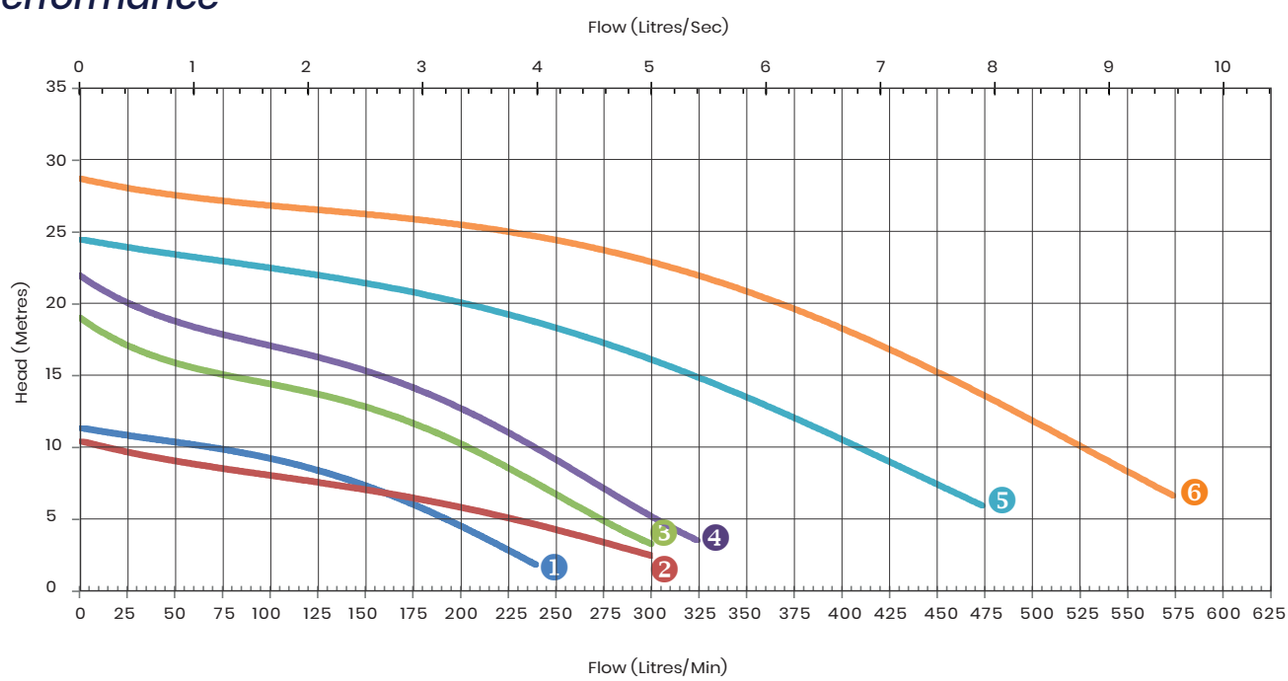
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DRAINAGE SERIES

50mm Outlet



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UADK400/1	0.4	240 / 1Ø	2.7	Float Switch	GR50B
2	UMDN400/50/1	0.4	240 / 1Ø	3.2	Manual	GR50B
	UADN400/50/1	0.4	240 / 1Ø	3.2	Float Switch	GR50B
	UADN400/50/1 FSLC	0.4	240 / 1Ø	3.2	Float Switch	GR50B
	UADN400/50/1 FSV	0.4	240 / 1Ø	3.2	Vertical Float Switch	GR50B
	UMDN400/50/3	0.4	415 / 3Ø	1.3	Manual	GR50B
	UADN400/50/3	0.4	415 / 3Ø	1.3	Float Switch	GR50B
3	UMDZ750/50/1	0.75	240 / 1Ø	5.0	Manual	GR50B
	UADZ750/50/1	0.75	240 / 1Ø	5.0	Float Switch	GR50B
	UADZ750/50/1 FSLC	0.75	240 / 1Ø	5.0	Float Switch	GR50B
	UMDZ750/50/3	0.75	415 / 3Ø	1.8	Manual	GR50B
	UADZ750/50/3	0.75	415 / 3Ø	1.8	Float Switch	GR50B
4	UMDN1100/50/1	1.1	240 / 1Ø	6.4	Manual	GR50B
	UADN1100/50/1	1.1	240 / 1Ø	6.4	Float Switch	GR50B
	UMDN1100/50/3	1.1	415 / 3Ø	2.3	Manual	GR50B
	UADN1100/50/3	1.1	415 / 3Ø	2.3	Float Switch	GR50B
5	UMDZ1500/50/1	1.5	240 / 1Ø	9.8	Manual	GR50PB
	UADZ1500/50/1	1.5	240 / 1Ø	9.8	Float Switch	GR50PB
	UMDZ1500/50/3	1.5	415 / 3Ø	3.4	Manual	GR50PB
	UADZ1500/50/3	1.5	415 / 3Ø	3.4	Float Switch	GR50PB
6	UMDZ2200/50/3	2.2	415 / 3Ø	4.8	Manual	GR50PB
	UADZ2200/50/3	2.2	415 / 3Ø	4.8	Float Switch	GR50PB

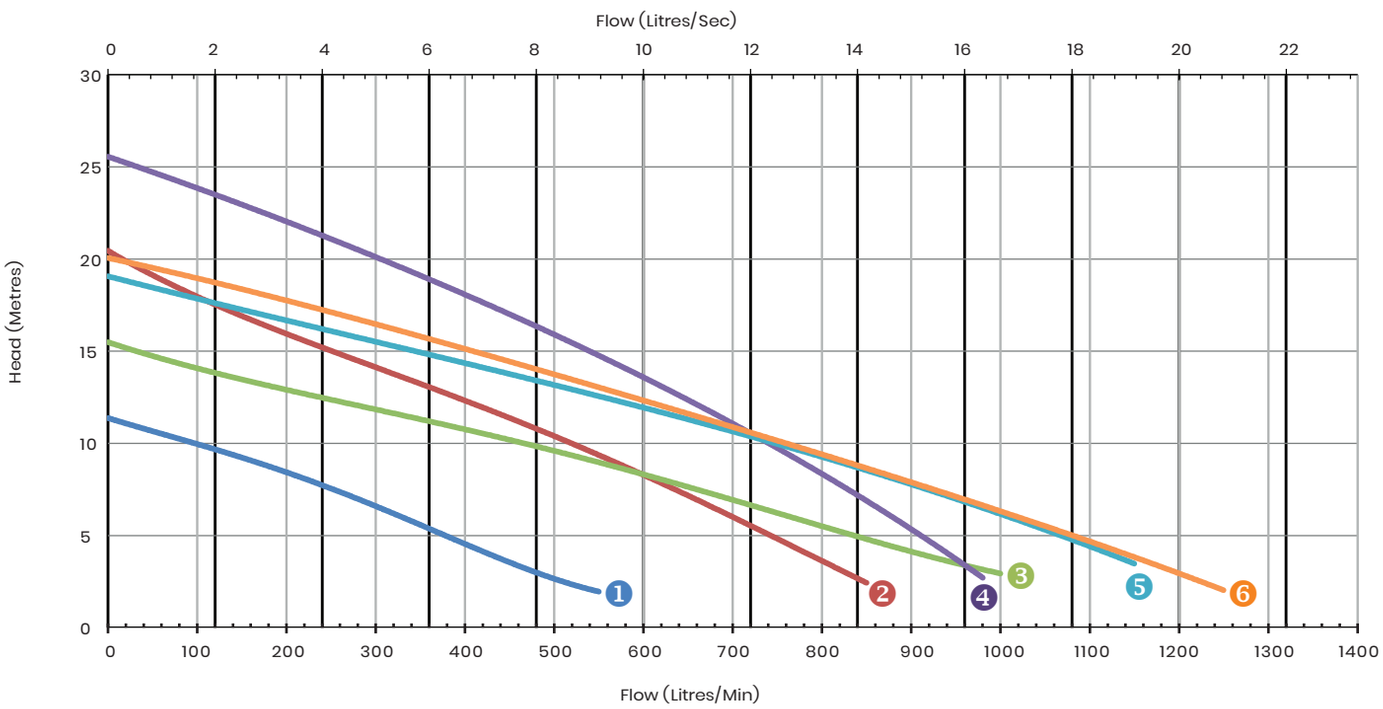
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DRAINAGE SERIES

80mm - 100mm Outlet



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMDN750/80/1	0.75	240 / 1Ø	5.0	Manual	N/A
	UADN750/80/1	0.75	240 / 1Ø	5.0	Float Switch	N/A
	UMDN750/80/3	0.75	415 / 3Ø	1.8	Manual	N/A
	UADN750/80/3	0.75	415 / 3Ø	1.8	Float Switch	N/A
2	UMDZ1500/80/1	1.5	240 / 1Ø	9.8	Manual	GR80B
	UADZ1500/80/1	1.5	240 / 1Ø	9.8	Float Switch	GR80B
	UMDZ1500/80/3	1.5	415 / 3Ø	3.4	Manual	GR80B
	UADZ1500/80/3	1.5	415 / 3Ø	3.4	Float Switch	GR80B
3	UMDNHF1500/80/1	1.5	240 / 1Ø	9.8	Manual	GR80B
	UADNHF1500/80/1	1.5	240 / 1Ø	9.8	Float Switch	GR80B
	UMDNHF1500/80/3	1.5	415 / 3Ø	3.4	Manual	GR80B
	UADNHF1500/80/3	1.5	415 / 3Ø	3.4	Float Switch	GR80B
4	UMDZ2200/80/3	2.2	415 / 3Ø	4.8	Manual	GR80B
	UADZ2200/80/3	2.2	415 / 3Ø	4.8	Float Switch	GR80B
5	UMDNHF2200/80/3	2.2	415 / 3Ø	4.8	Manual	GR80B
	UADNHF2200/80/3	2.2	415 / 3Ø	4.8	Float Switch	GR80B
6	UMDN2200/100/3	2.2	415 / 3Ø	4.8	Manual	GR10080
	UADN2200/100/3	2.2	415 / 3Ø	4.8	Float Switch	GR10080



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SECTION 2

LARGE DRAINAGE

SERIES

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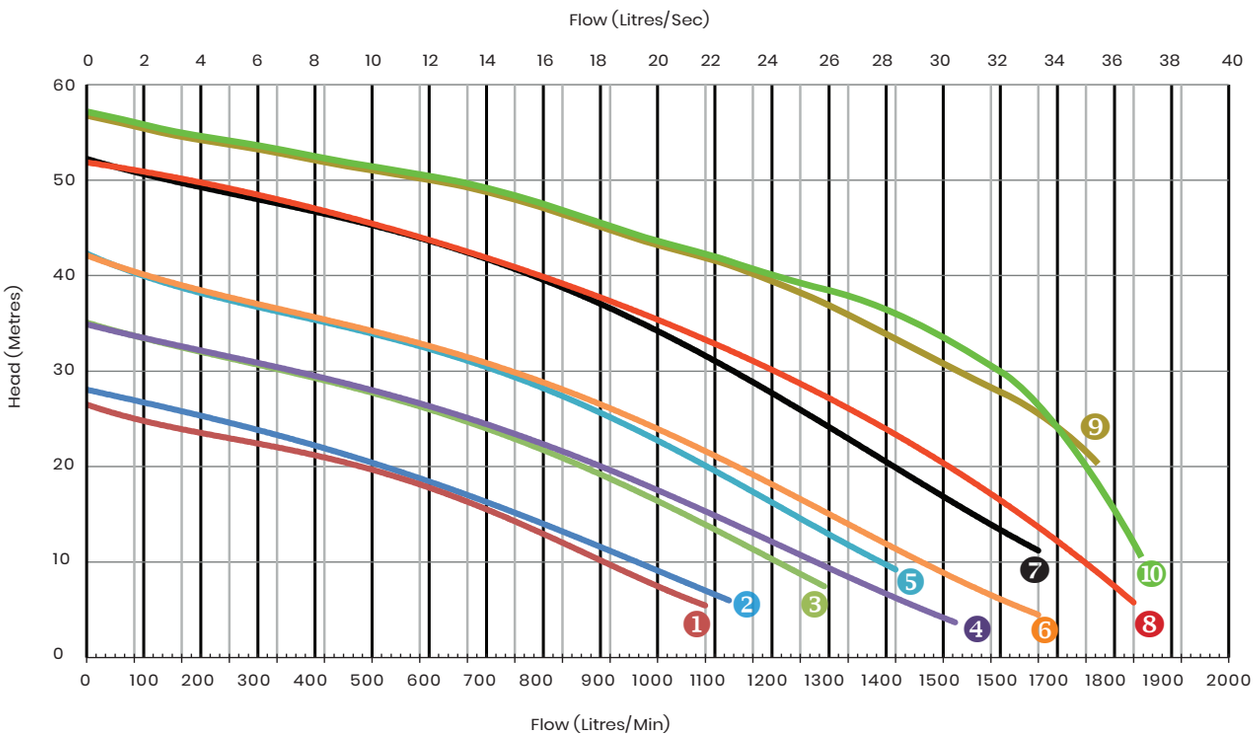
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LARGE DRAINAGE SERIES

2 Pole Series: 80mm - 100mm



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Outlet	Guide Rail
1	UMDZ3700/80/3	3.7	415 / 3Ø	7.7	Manual	80mm	GR80
2	UMDNHF3700/80/3	3.7	415 / 3Ø	7.7	Manual	80mm	GR80
3	UMDZ5500/3**	5.5	415 / 3Ø	11.4	Manual	80mm**	GR80HP
4						100mm**	GR10080HP
5	UMDZ7500/3**	7.5	415 / 3Ø	15.2	Manual	80mm**	GR80HP
6						100mm**	GR10080HP
7	UMDZ11000/3**	11	415 / 3Ø	21.6	Manual	80mm**	GR80HP
8						100mm**	GR10080HP
9	UMDZ15000/3**	15	415 / 3Ø	28.0	Manual	80mm**	GR80HP
10						100mm**	GR10080HP

***Pump discharge elbow sold separately, part numbers below.*

Discharge Elbow Range

Elbow Model	Discharge Size
EB3-145	80mm
EB4-145	100mm



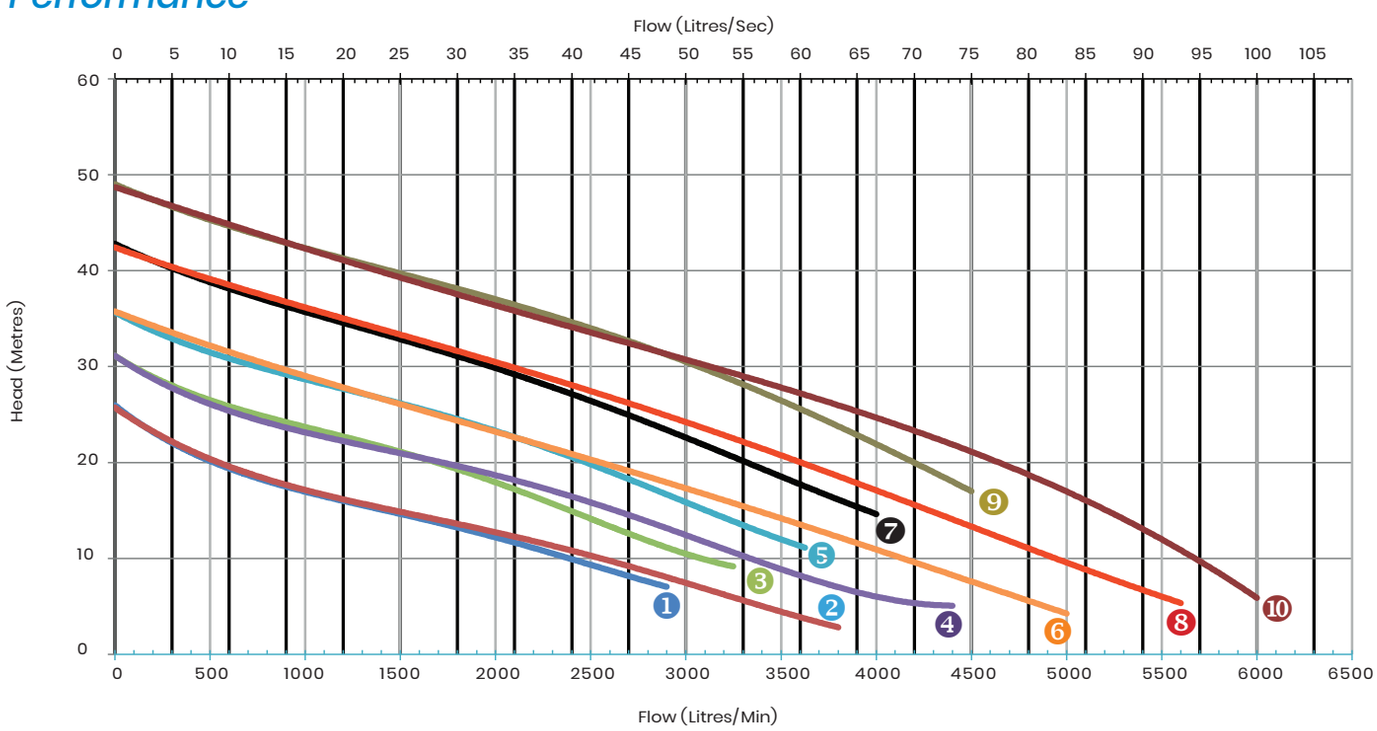
Section 2

LARGE DRAINAGE SERIES

4 Pole Series: 100mm - 150mm



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Outlet	Guide Rail
1	UMDZHF7500/3**	7.5	415 / 3Ø	16.1	Manual	100mm**	GR100EB
2						150mm**	GR100150EB
3	UMDZHF11000/3**	11	415 / 3Ø	23.0	Manual	100mm**	GR100EB
4						150mm**	GR100150EB
5	UMDZHF15000/3** ◆	15	415 / 3Ø	30.4	Manual	100mm**	GR100EB
6						150mm**	GR100150EB
7	UMDZHF22000/3** ◆	22	415 / 3Ø	43.0	Manual	100mm**	GR100EB
8						150mm**	GR100150EB
9	UMDZHF30000/3** ◆	30	415 / 3Ø	55.6	Manual	100mm**	GR100EB
10						150mm**	GR100150EB

***Pump discharge elbow sold separately, part numbers below.*

◆ *Not a common stock item. Check availability prior to quoting or ordering.*

Discharge Elbow Range

Elbow Model	Discharge Size
EB4-165	100mm BSP
EB6-165	150mm Flange

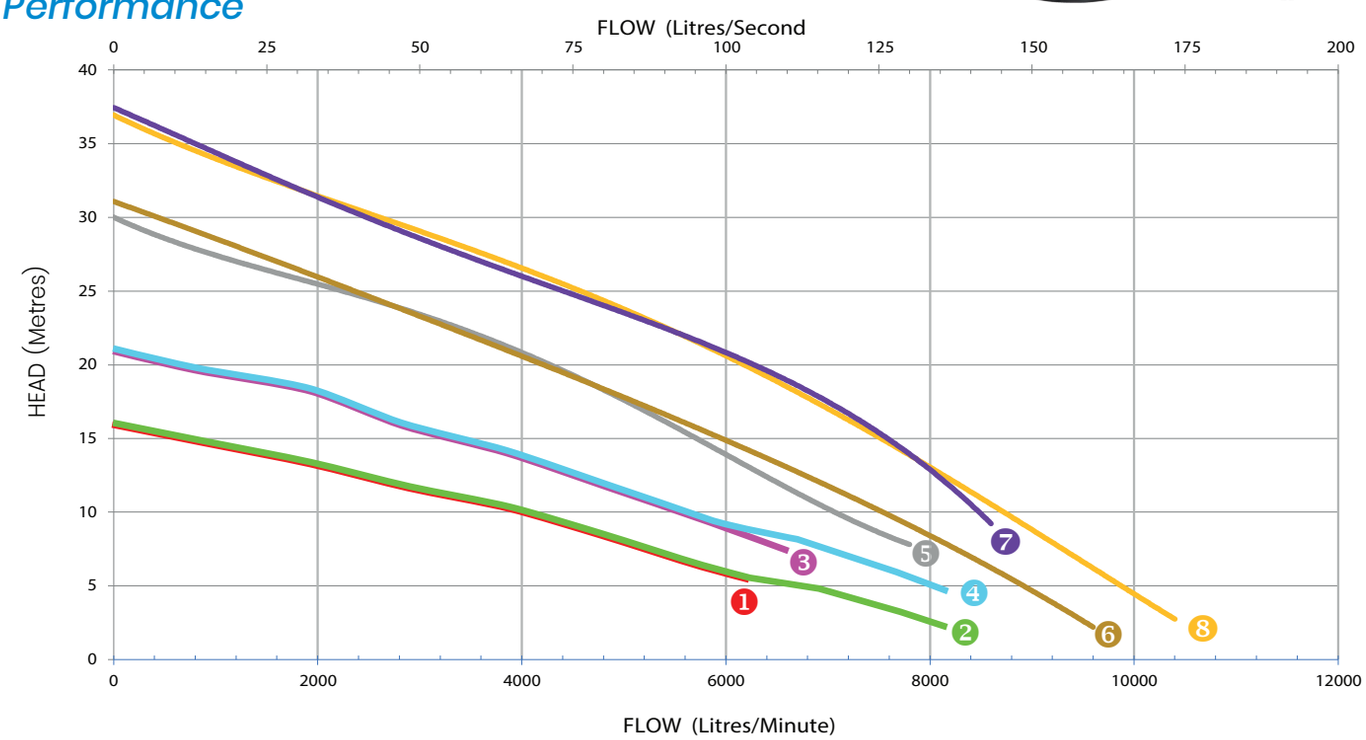


LARGE DRAINAGE SERIES

4 Pole Series: 150mm - 200mm



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Outlet	Guide Rail
1 2	UMDZLF11000/3** ◆	11	415 / 3Ø	23.0	Manual	150mm** 200mm**	GR150EB GR150200
3 4	UMDZLF15000/3** ◆	15	415 / 3Ø	30.4	Manual	150mm** 200mm**	GR150EB GR150200
5 6	UMDZLF22000/3**◆	22	415 / 3Ø	43.0	Manual	150mm** 200mm**	GR150EB GR150200
7 8	UMDZLF30000/3**◆	30	415 / 3Ø	55.6	Manual	150mm** 200mm**	GR150EB GR150200

***Pump discharge elbow sold separately, part numbers below.*

◆ *Not a common stock item. Check availability prior to quoting or ordering.*

Discharge Elbow Range

Elbow Model	Discharge Size
EB6-240	150mm Flange
EB8-240	200mm Flange



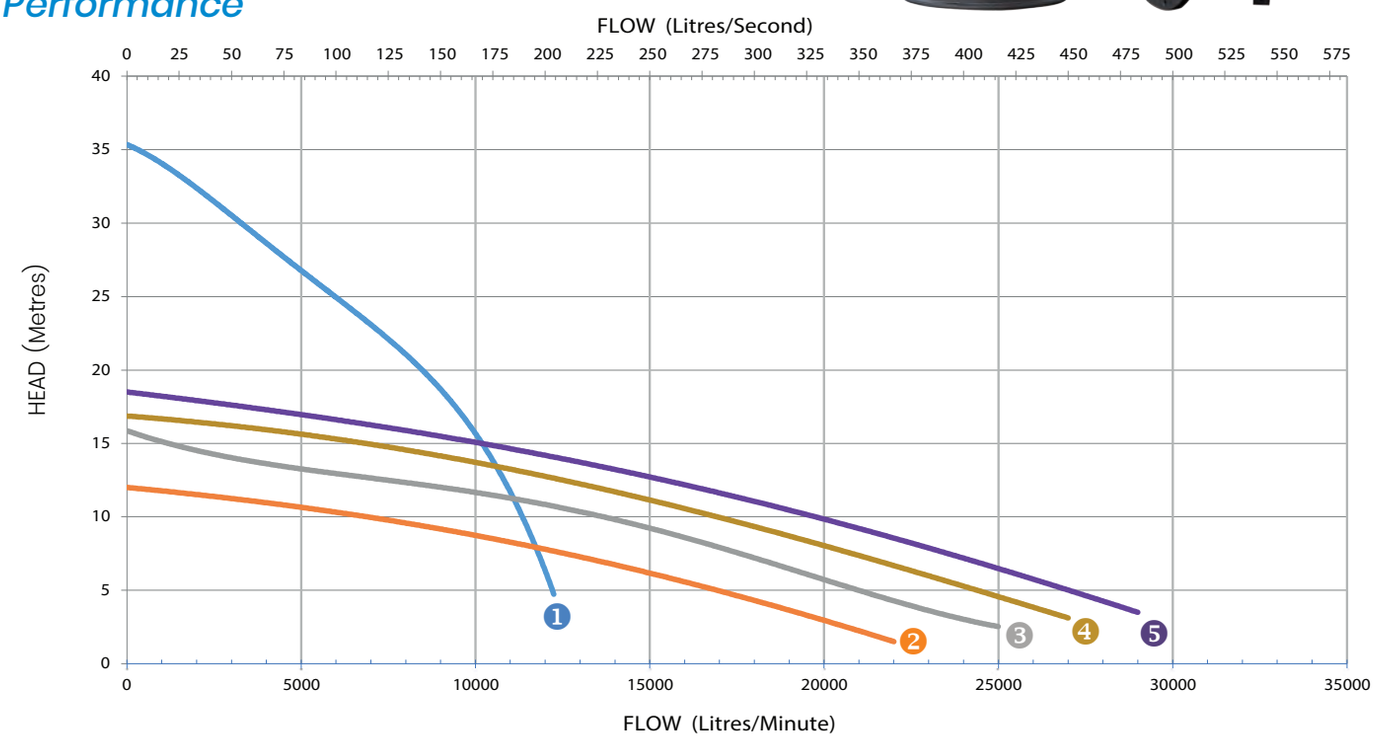
Section 2

LARGE DRAINAGE SERIES

4 Pole Series: 250mm - 400mm



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMDN37000/250/3** ◆	37	415 / 3Ø	69.8	Manual	GR250
2	UMDN22000/350/3** ◆	22	415 / 3Ø	44.4	Manual	GR350
3	UMDN30000/350/3** ◆	30	415 / 3Ø	60.4	Manual	GR350
4	UMDN37000/400/3** ◆	37	415 / 3Ø	73.4	Manual	GR400
5	UMDN45000/400/3** ◆	45	415 / 3Ø	86	Manual	GR400

***Pump discharge elbow sold separately, part numbers below.*

◆ *Not a common stock item. Check availability prior to quoting or ordering.*

Discharge Elbow Range

Elbow Model	Discharge Size
EB10-355	250mm
EB14-445	350mm
EB16-445	400mm

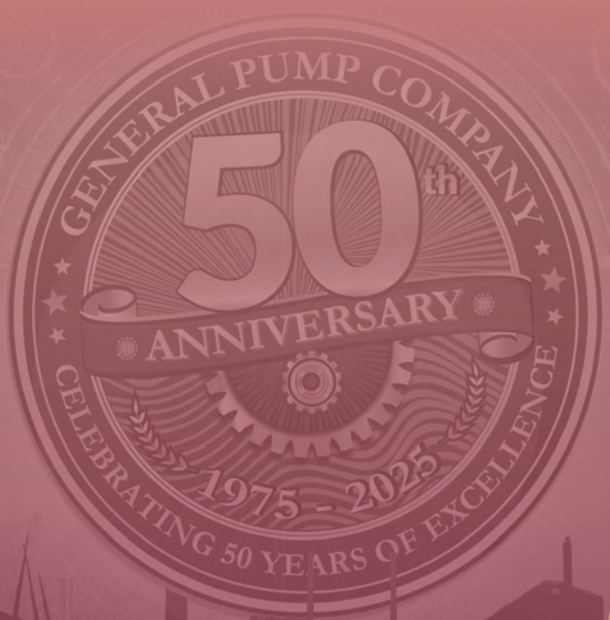




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SECTION 3

HEAVY DUTY DRAINAGE SERIES





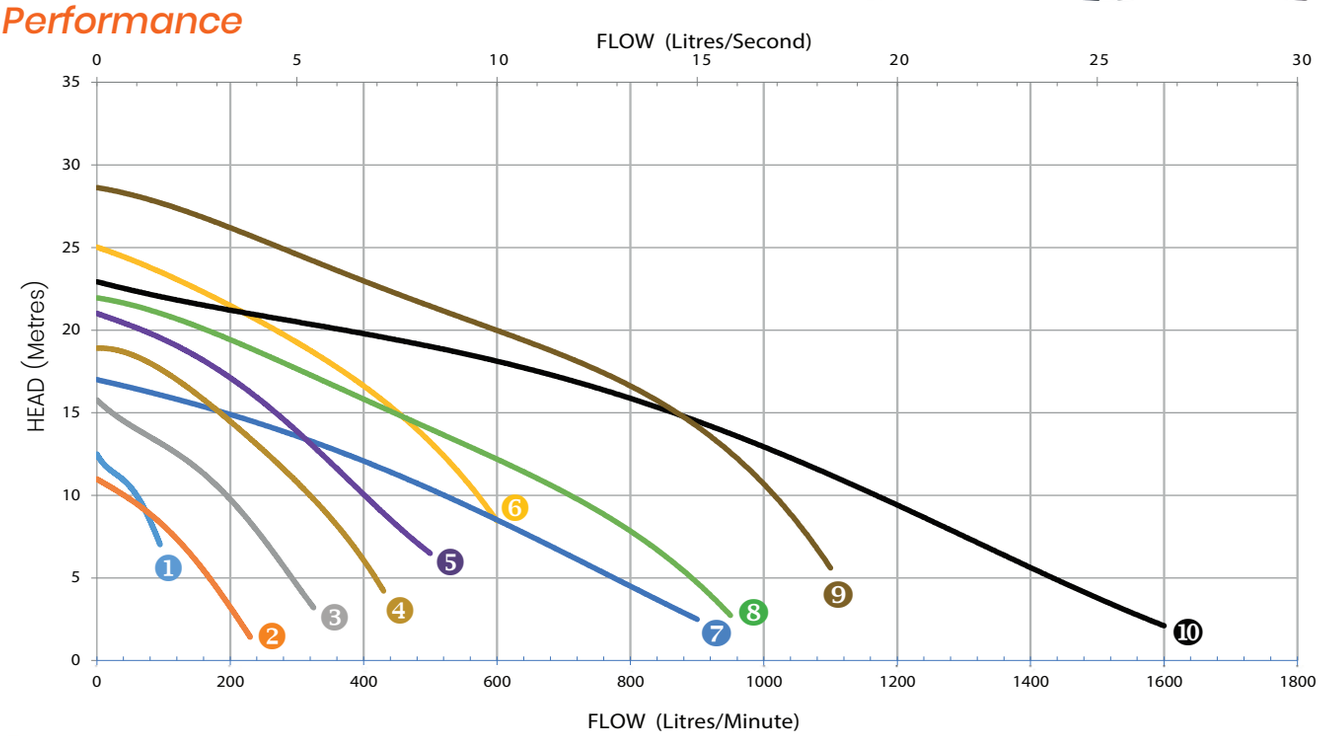
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HEAVY DUTY DRAINAGE SERIES



0.4 - 3.7kW Series

Performance



Range

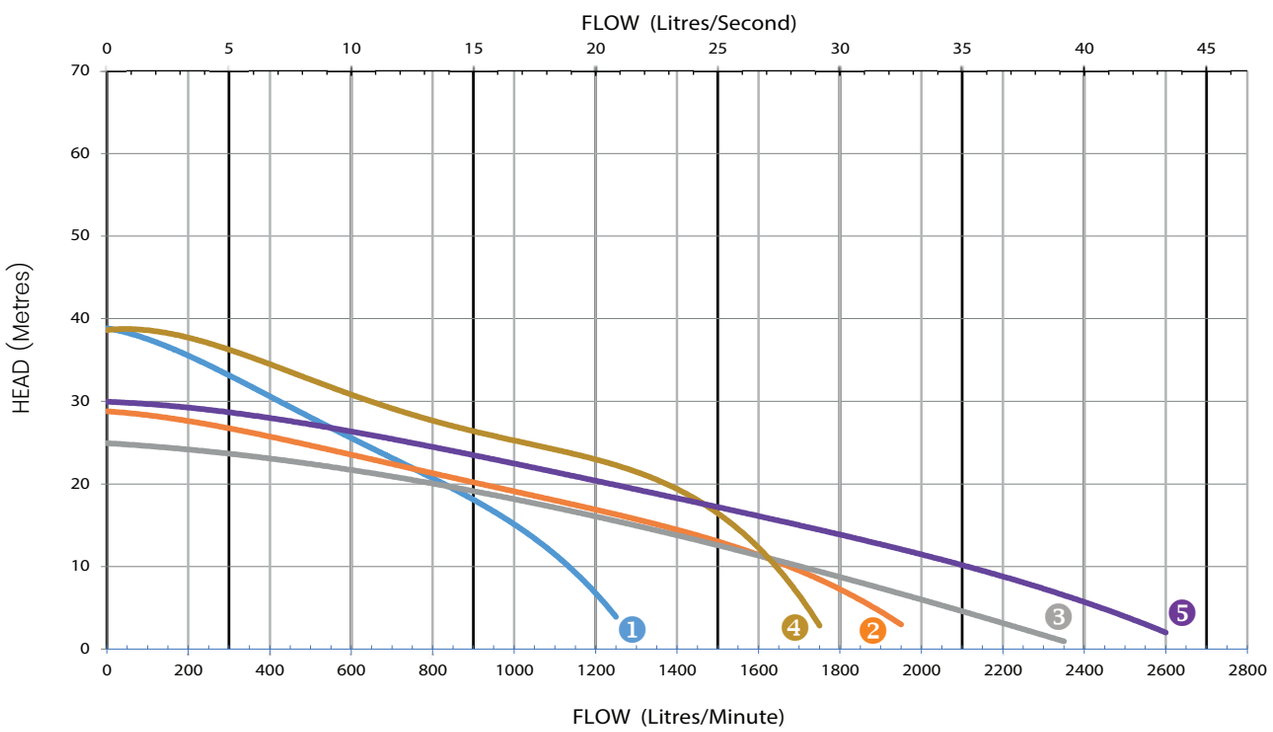
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method
1	UMPS400/25/1	0.4	240 / 1Ø	2.9	Manual
2	UMHDDN400/50/1	0.4	240 / 1Ø	2.9	Manual
	UAHDDN400/50/1	0.4	240 / 1Ø	2.9	Float Switch
	UAHDDN400/50/1FV	0.4	240 / 1Ø	2.9	Vertical Float Switch
3	UMHDDN750/50/1	0.75	240 / 1Ø	4.8	Manual
	UAHDDN750/50/1	0.75	240 / 1Ø	4.8	Float Switch
	UAHDDN750/50/1FV	0.75	240 / 1Ø	4.8	Vertical Float Switch
4	UMHDDN1100/50/1	1.1	240 / 1Ø	8	Manual
	UAHDDN1100/50/1	1.1	240 / 1Ø	8	Float Switch
	UMHDDN1100/50/3	1.1	415 / 3Ø	2.8	Manual
	UAHDDN1100/50/3	1.1	415 / 3Ø	2.8	Float Switch
5	UMHDDN1500/50/1	1.5	240 / 1Ø	9.8	Manual
	UAHDDN1500/50/1	1.5	240 / 1Ø	9.8	Float Switch
	UMHDDN1500/50/3	1.5	415 / 3Ø	3.4	Manual
	UAHDDN1500/50/3	1.5	415 / 3Ø	3.4	Float Switch
6	UMHDDN2200/50/3	2.2	415 / 3Ø	4.8	Manual
	UAHDDN2200/50/3	2.2	415 / 3Ø	4.8	Float Switch
7	UMHDDN1500/80/1	1.5	240 / 1Ø	9.8	Manual
	UAHDDN1500/80/1	1.5	240 / 1Ø	9.8	Float Switch
	UMHDDN1500/80/3	1.5	415 / 3Ø	3.4	Manual
	UAHDDN1500/80/3	1.5	415 / 3Ø	3.4	Float Switch
8	UMHDDN2200/80/3	2.2	415 / 3Ø	4.8	Manual
	UAHDDN2200/80/3	2.2	415 / 3Ø	4.8	Float Switch
9	UMHDDN3700/80/3	3.7	415 / 3Ø	7.8	Manual
10	UMHDDN3700/100/3	3.7	415 / 3Ø	7.8	Manual

HEAVY DUTY DRAINAGE SERIES

5.5 - 7.5kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method
1	UMHDDN5500/80/3	5.5	415 / 3Ø	11.8	Manual
2	UMHDDN5500/100/3	5.5	415 / 3Ø	11.8	Manual
3	UMHDDN5500/150/3	5.5	415 / 3Ø	11.8	Manual
4	UMHDDN7500/100/3	7.5	415 / 3Ø	15.8	Manual
5	UMHDDN7500/150/3	7.5	415 / 3Ø	15.8	Manual

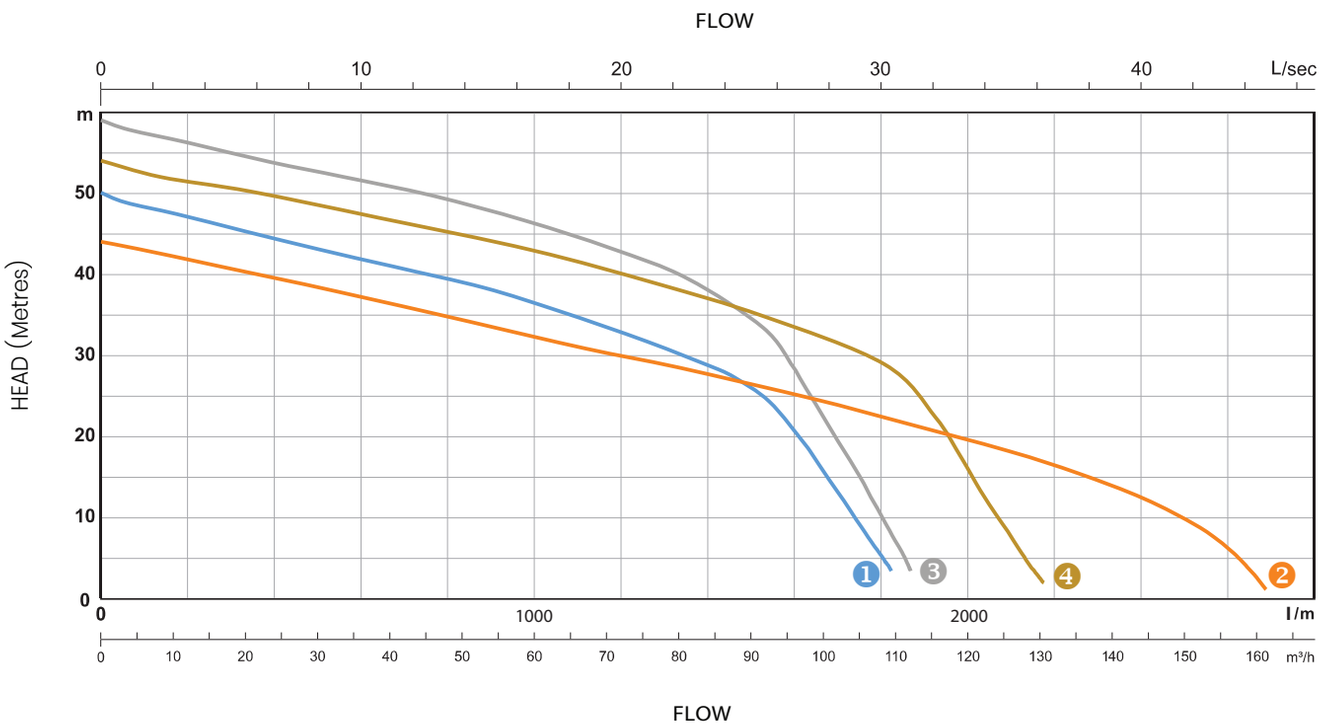
Section 3

HEAVY DUTY DRAINAGE SERIES

11.0 - 15kW Series: 100 - 150mm



Performance



Range

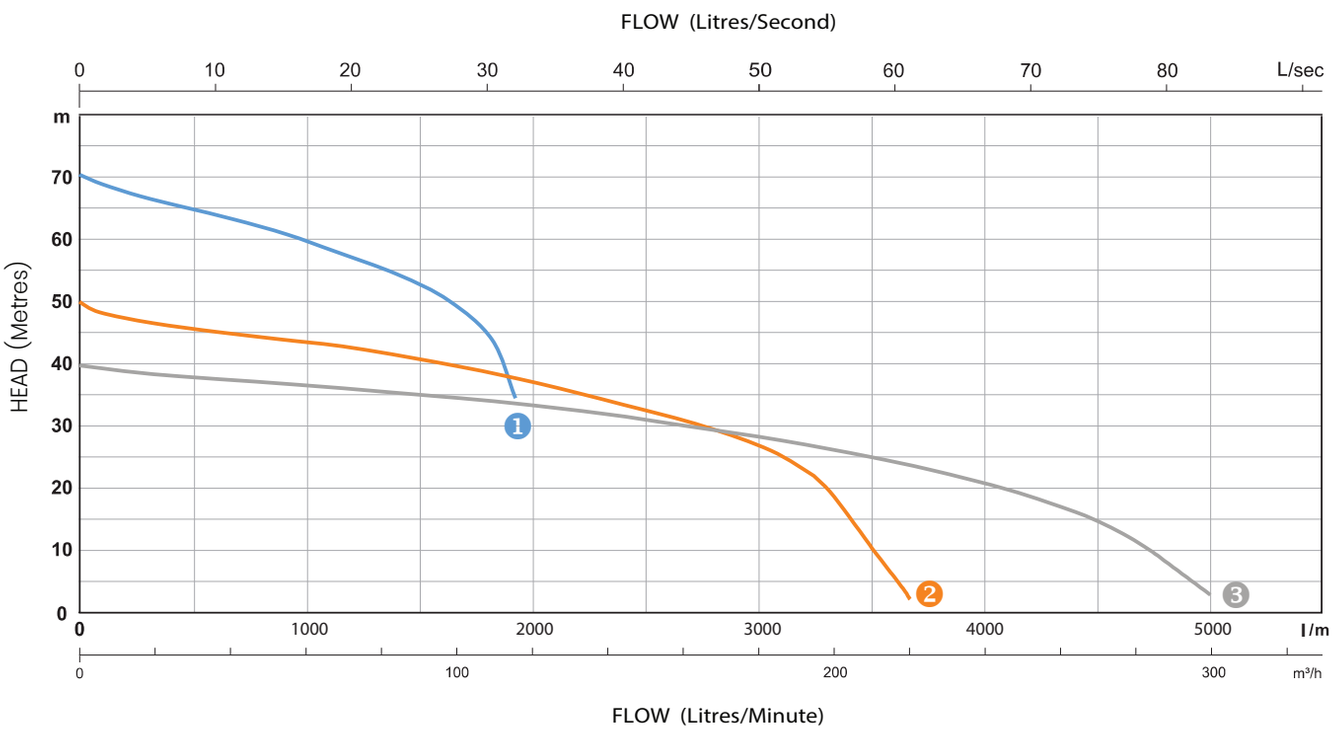
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method
1	UMHDDN11000/100/3	11	415 / 3Ø	21.8	Manual
2	UMHDDN11000/150/3	11	415 / 3Ø	21.8	Manual
3	UMHDDN15000/100/3	15	415 / 3Ø	28.6	Manual
4	UMHDDN15000/150/3	15	415 / 3Ø	28.6	Manual

HEAVY DUTY DRAINAGE SERIES

22kW Series: 100 - 200mm



Performance



Range

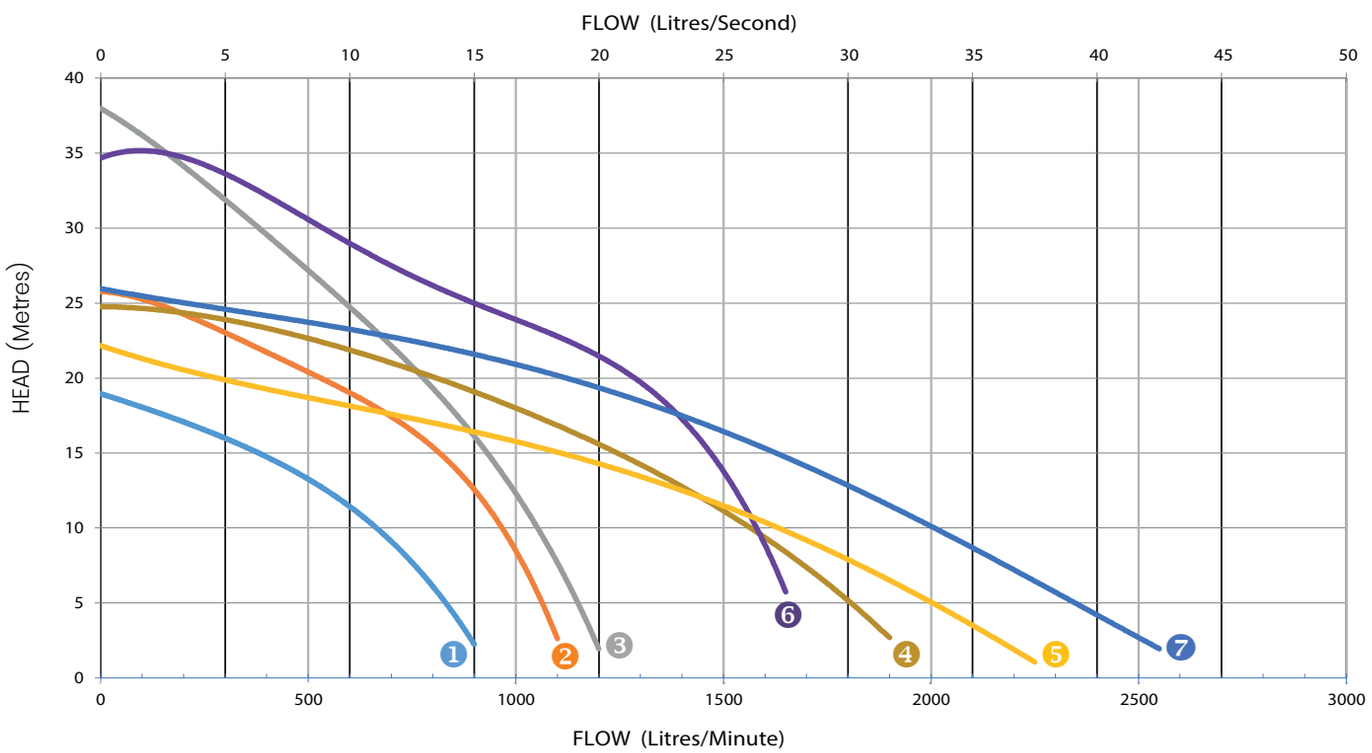
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method
1	UMHDDN22000/100/3	22	415 / 3Ø	40.2	Manual
2	UMHDDN22000/150/3	22	415 / 3Ø	40.2	Manual
3	UMHDDN22000/200/3	22	415 / 3Ø	40.2	Manual

HEAVY DUTY DRAINAGE SERIES

Agitator 2.2 - 7.5kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method
1	UMHDDAN2200/80/3	2.2	415 / 3Ø	4.8	Manual
2	UMHDDAN3700/80/3	3.7	415 / 3Ø	7.8	Manual
3	UMHDDAN5500/80/3 ◆	5.5	415 / 3Ø	11.8	Manual
4	UMHDDAN5500/100/3 ◆	5.5	415 / 3Ø	11.8	Manual
5	UMHDDAN5500/150/3 ◆	5.5	415 / 3Ø	11.8	Manual
6	UMHDDAN7500/100/3 ◆	7.5	415 / 3Ø	15.8	Manual
7	UMHDDAN7500/150/3 ◆	7.5	415 / 3Ø	15.8	Manual

◆ *Not a common stock item. Check availability prior to quoting or ordering.*

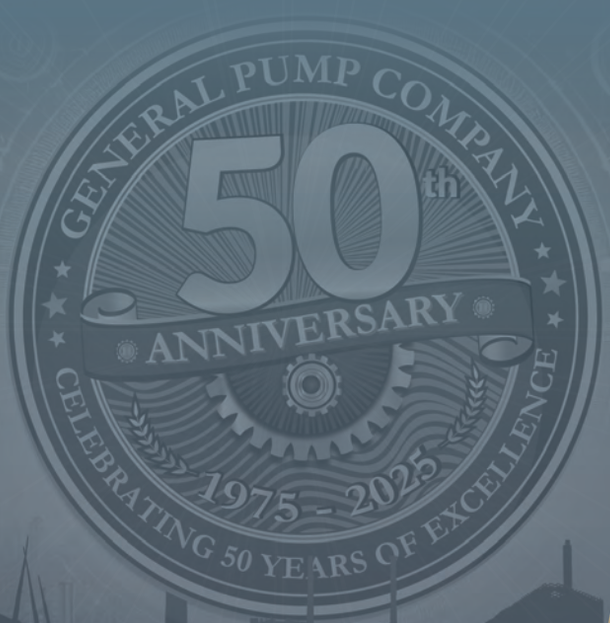


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SECTION 4

SEWAGE CUTTER

SERIES





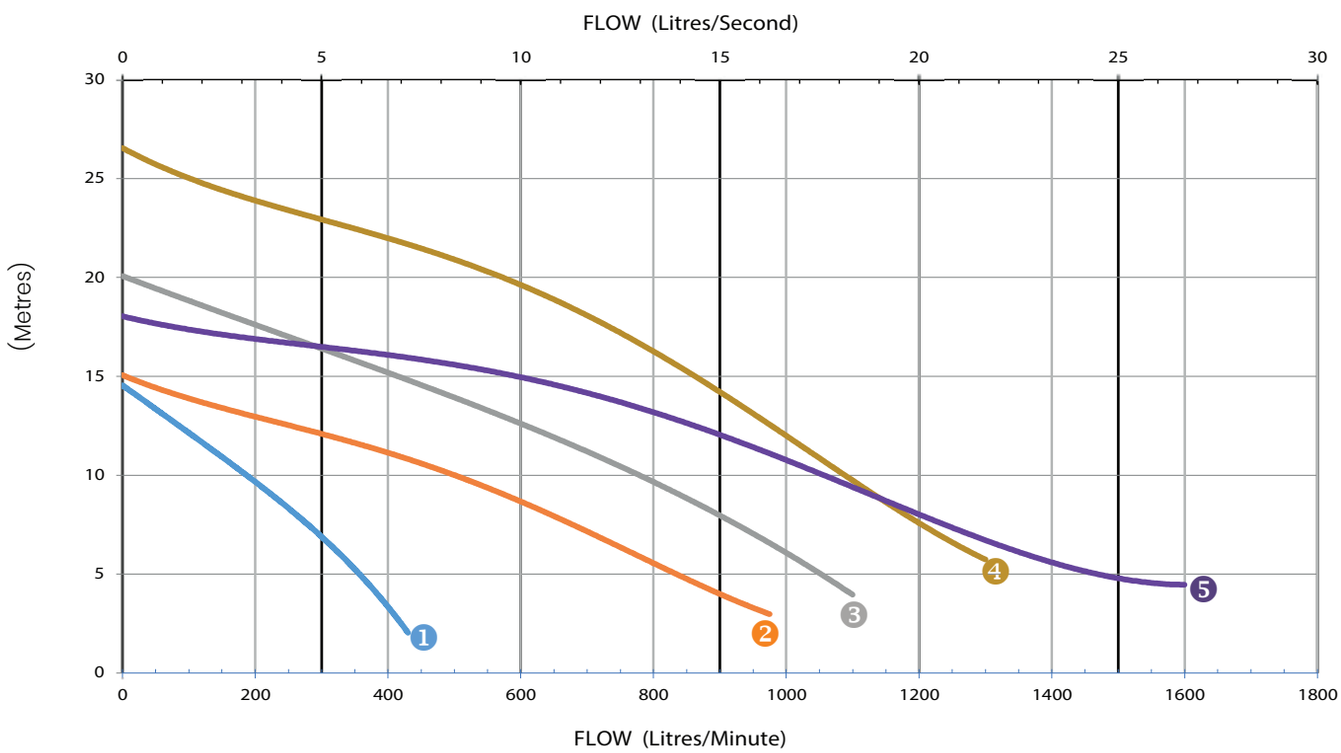
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SEWAGE CUTTER SERIES



0.75 - 3.7kW Series

Performance



Range

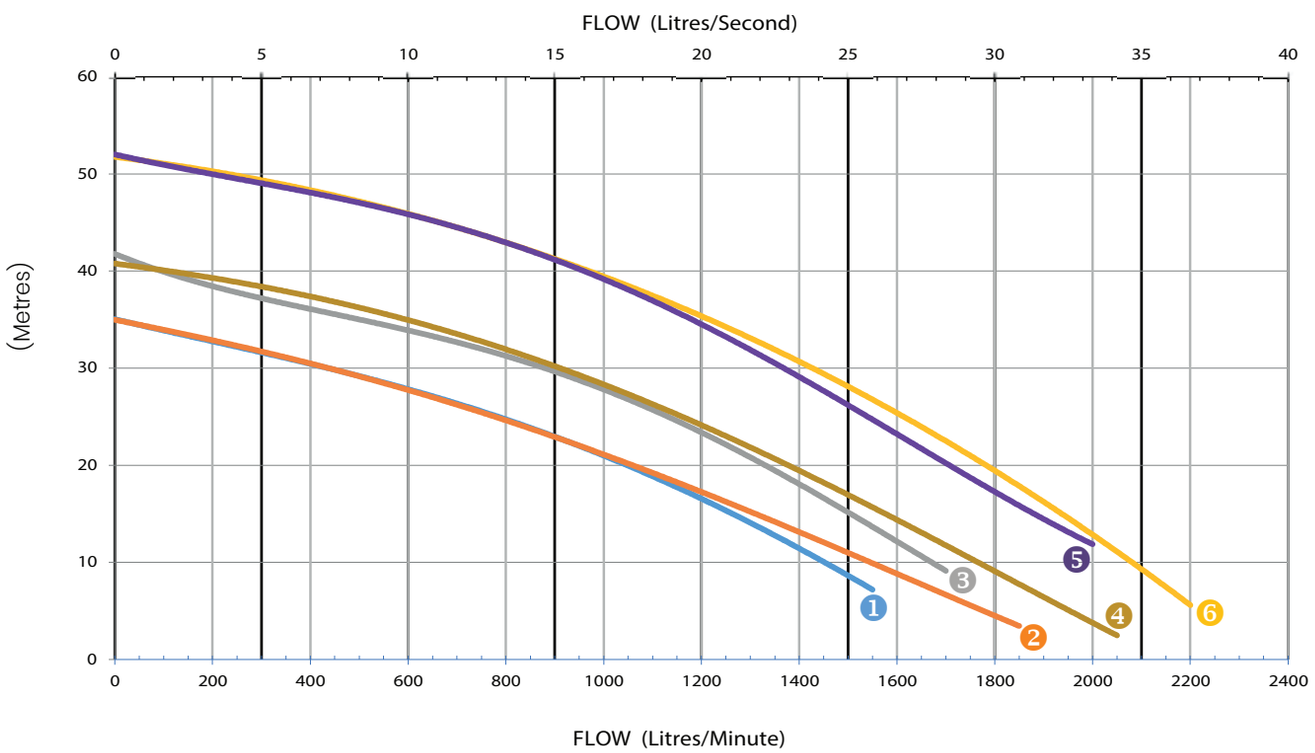
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMCN750/50/1	0.75	240 / 1Ø	5	Manual	GR50B
	UACN750/50/1	0.75	240 / 1Ø	5	Float Switch	GR50B
	UACN750/50/1 FSLC	0.75	240 / 1Ø	5	Float Switch	GR50B
	UMCN750/50/3	0.75	415 / 3Ø	1.9	Manual	GR50B
	UACN750/50/3	0.75	415 / 3Ø	1.9	Float Switch	GR50B
2	UMCZ1500/80/1	1.5	240 / 1Ø	9.8	Manual	GR80B
	UACZ1500/80/1	1.5	415 / 3Ø	9.8	Float Switch	GR80B
	UMCZ1500/80/3	1.5	415 / 3Ø	3.4	Manual	GR80B
	UACZ1500/80/3	1.5	240 / 1Ø	3.4	Float Switch	GR80B
3	UMCZ2200/80/3	2.2	415 / 3Ø	4.8	Manual	GR80B
	UACZ2200/80/3	2.2	415 / 3Ø	4.8	Float Switch	GR80B
4	UMCZ3700/80/3	3.7	415 / 3Ø	7.8	Manual	GR80
5	UMC4P3700/80/3	3.7	415 / 3Ø	8.4	Manual	GR80

SEWAGE CUTTER SERIES

5.5 - 11.0kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/ Phase	Amps	Start Method	Outlet	Guide Rail
1	UMCZ5500/3**	5.5	415 / 3Ø	11.4	Manual	80mm** 100mm**	GR80HP GR10080HP
2							
3	UMCZ7500/3**	7.5	415 / 3Ø	14.4	Manual	80mm** 100mm**	GR80HP GR10080HP
4							
5	UMCZ11000/3**	11	415 / 3Ø	21.6	Manual	80mm** 100mm**	GR80HP GR10080HP
6							

***Pump discharge elbow sold separately, part numbers below.*

Elbow Model	Discharge Size
EB3-145	80mm
EB4-145	100mm





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SECTION 5

WASTEWATER VORTEX SERIES

GENERAL PUMP COMPANY 50th ANNIVERSARY CELEBRATING 50 YEARS OF EXCELLENCE 1975 - 2025



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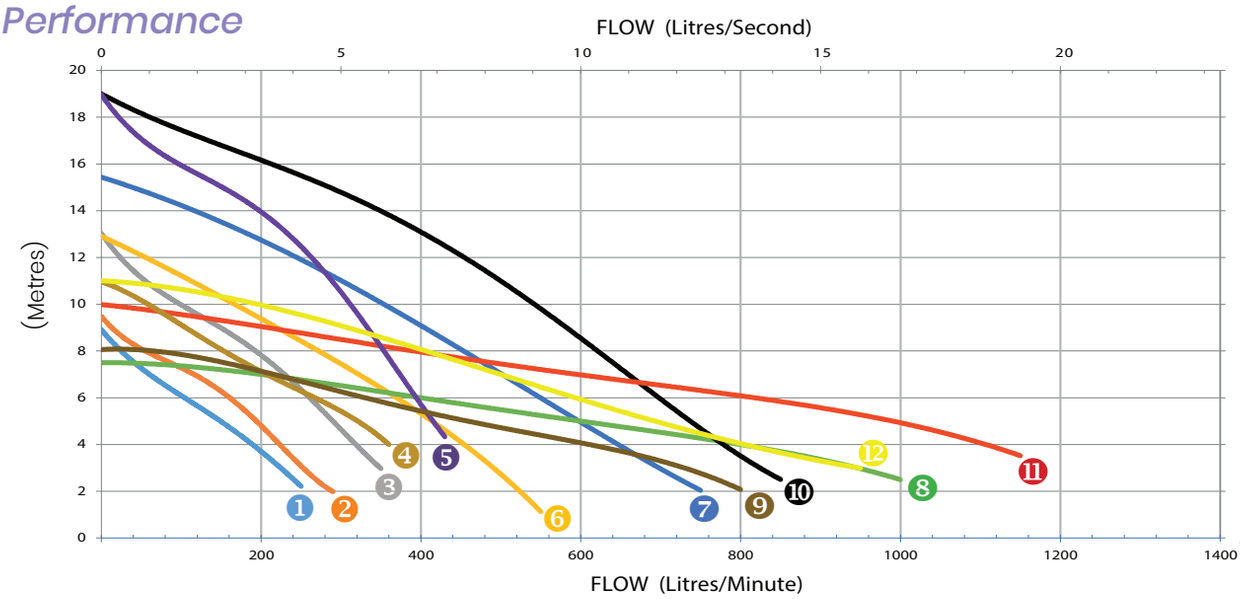
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WASTEWATER VORTEX SERIES



0.4 - 2.2kW Series

Performance



Range

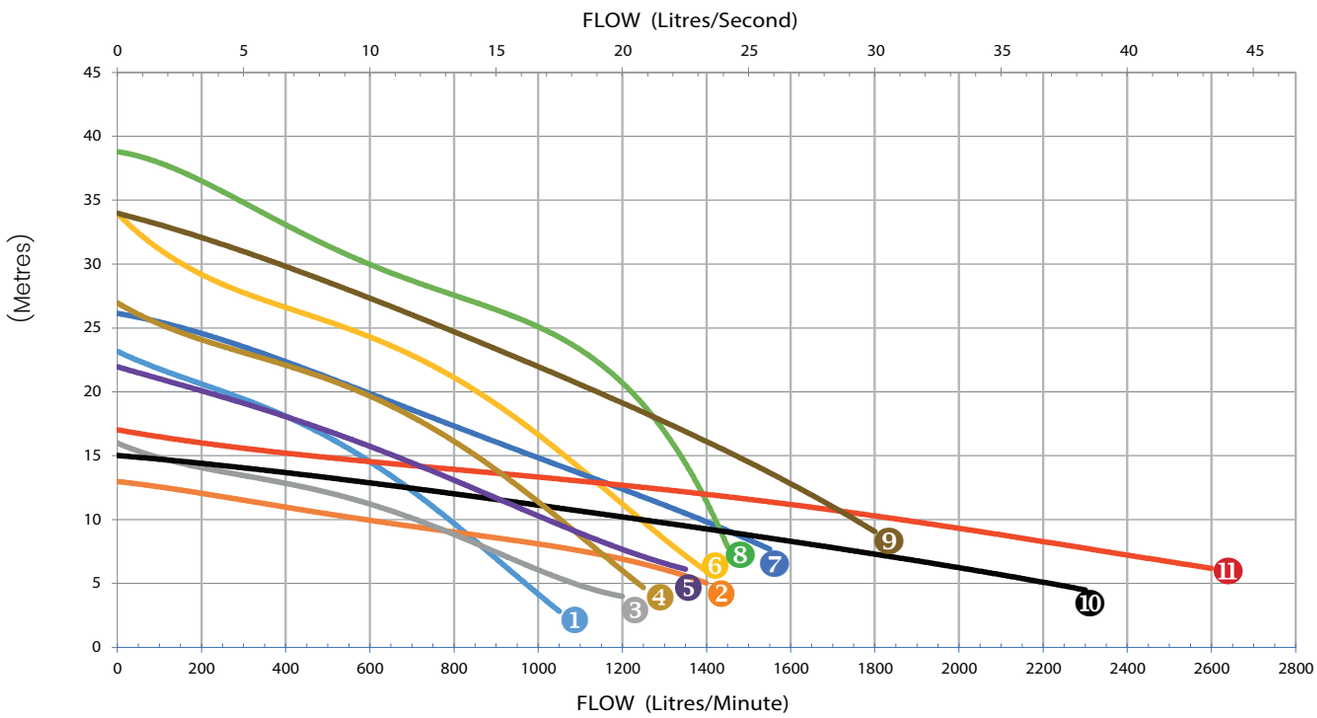
Curve Number	Model Number	Kw	Voltage/ Phase	Amps	Start Method	Guide Rail
1	UAVK400/1	0.4	240 / 1Ø	2.6	Float Switch	GR50B
	UAVK400/1 FV	0.4	240 / 1Ø	2.6	Vertical Float Switch	GR50B
2	UMVN400/50/1	0.4	240 / 1Ø	3.2	Manual	GR50B
	UAVN400/50/1	0.4	240 / 1Ø	3.2	Float Switch	GR50B
	UAVN400/50/1 FSLC	0.4	240 / 1Ø	3.2	Float Switch	GR50B
	UMVN400/50/3	0.4	415 / 3Ø	1.3	Manual	GR50B
	UAVN400/50/3	0.4	415 / 3Ø	1.3	Float Switch	GR50B
3	UMVN750/50/1	0.75	240 / 1Ø	5	Manual	GR50B
	UAVN750/50/1	0.75	240 / 1Ø	5	Float Switch	GR50B
	UAVN750/50/1 FSLC	0.75	240 / 1Ø	5	Float Switch	GR50B
	UMVN750/50/3	0.75	415 / 3Ø	1.9	Manual	GR50B
	UAVN750/50/3	0.75	415 / 3Ø	1.9	Float Switch	GR50B
4	UMVZLS750/50/1	0.75	240 / 1Ø	5	Manual	GR50B
	UAVZLS750/50/1	0.75	240 / 1Ø	5	Float Switch	GR50B
	UMVZLS750/50/3	0.75	415 / 3Ø	1.9	Manual	GR50B
	UAVZLS750/50/3	0.75	415 / 3Ø	1.9	Float Switch	GR50B
5	UMVN1100/50/1	1.1	240 / 1Ø	9.8	Manual	GR50
	UAVN1100/50/1	1.1	240 / 1Ø	9.8	Float Switch	GR50
	UMVN1100/50/3	1.1	415 / 3Ø	3.4	Manual	GR50
	UAVN1100/50/3	1.1	415 / 3Ø	3.4	Float Switch	GR50
6	UMVN750/80/1	0.75	240 / 1Ø	9.8	Manual	N/A
	UAVN750/80/1	0.75	240 / 1Ø	9.8	Float Switch	N/A
	UMVN750/80/3	0.75	415 / 3Ø	3.4	Manual	N/A
	UAVN750/80/3	0.75	415 / 3Ø	3.4	Float Switch	N/A
7	UMVZ1500/80/1	1.5	240 / 1Ø	9.8	Manual	GR80B
	UAVZ1500/80/1	1.5	240 / 1Ø	9.8	Float Switch	GR80B
	UMVZ1500/80/3	1.5	415 / 3Ø	3.4	Manual	GR80B
	UAVZ1500/80/3	1.5	415 / 3Ø	3.4	Float Switch	GR80B
8	UMVNHF1500/80/1	1.5	240 / 1Ø	9.8	Manual	GR80B
	UAVNHF1500/80/1	1.5	240 / 1Ø	9.8	Float Switch	GR80B
	UMVNHF1500/80/3	1.5	415 / 3Ø	3.4	Manual	GR80B
	UAVNHF1500/80/3	1.5	415 / 3Ø	3.4	Float Switch	GR80B
9	UMVNLS1500/80/1	1.5	240 / 1Ø	9.8	Manual	GR80B
	UAVNLS1500/80/1	1.5	240 / 1Ø	9.8	Float Switch	GR80B
	UMVNLS1500/80/3	1.5	415 / 3Ø	3.4	Manual	GR80B
	UAVNLS1500/80/3	1.5	415 / 3Ø	3.4	Float Switch	GR80B
10	UMVZ2200/80/3	2.2	415 / 3Ø	4.8	Manual	GR80B
	UAVZ2200/80/3	2.2	415 / 3Ø	4.8	Float Switch	GR80B
11	UMVKHF2200/80/3	2.2	415 / 3Ø	5.2	Manual	GR80
12	UMVNLS2200/80/3	2.2	415 / 3Ø	4.8	Manual	GR80B
	UAVNLS2200/80/3	2.2	415 / 3Ø	4.8	Float Switch	GR80B

WASTEWATER VORTEX SERIES

3.7 - 11.0kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMVZ3700/80/3	3.7	415 / 3Ø	7.8	Manual	GR80B
2	UMVKHF3700/80/3	3.7	415 / 3Ø	8.4	Manual	GR80
3	UMVNLS3700/80/3	3.7	415 / 3Ø	7.8	Manual	GR80B
4	UMVZ5500/80/3	5.5	415 / 3Ø	11.4	Manual	GR80HP
5	UMVNLS5500/80/3	5.5	415 / 3Ø	11.4	Manual	GR80HP
6	UMVZ7500/80/3	7.5	415 / 3Ø	15.2	Manual	GR80HP
7	UMVNLS7500/80/3	7.5	415 / 3Ø	15.2	Manual	GR80HP
8	UMVZ11000/80/3	11	415 / 3Ø	21.6	Manual	GR80HP
9	UMVNLS11000/80/3	11	415 / 3Ø	21.6	Manual	GR80HP
10	UMVNHF5500/100/3	5.5	415 / 3Ø	12.2	Manual	GR100EB
11	UMVNHF7500/100/3	7.5	415 / 3Ø	16.1	Manual	GR100EB



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SECTION 6

SEWAGE GRINDER SERIES

GENERAL PUMP COMPANY 50th ANNIVERSARY CELEBRATING 50 YEARS OF EXCELLENCE 1975 - 2025



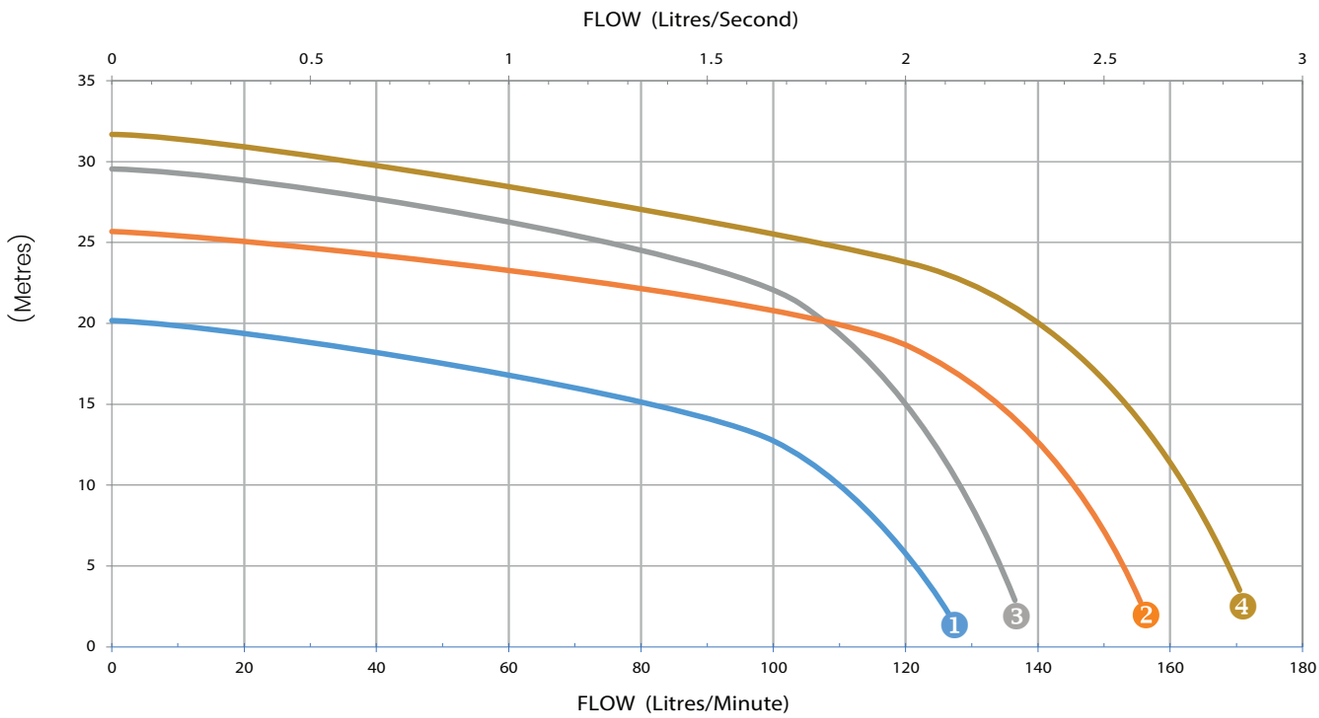
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SEWAGE GRINDER SERIES



1.0 - 2.2kW 32mm/DN40-SEG Series

Performance



Range

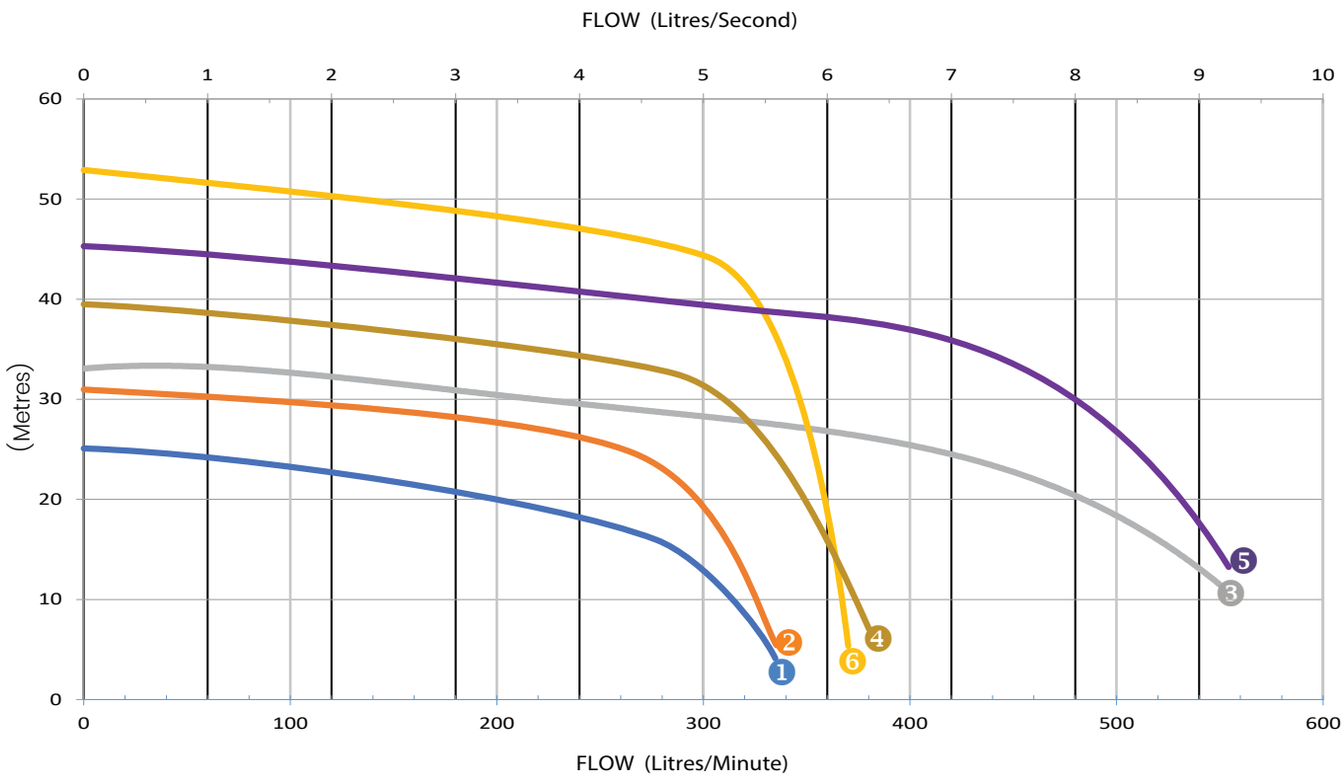
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMGN1000/32/1	1.0	240 / 1Ø	6.4	Manual	GR50B
	UAGN1000/32/1	1.0	240 / 1Ø	6.4	Float Switch	GR50B
	UAGN1000/32/1 FSLC	1.0	240 / 1Ø	6.4	Float Switch	GR50B
	UMGN1000/32/3	1.0	415 / 3Ø	2.3	Manual	GR50B
	UAGN1000/32/3	1.0	415 / 3Ø	2.3	Float Switch	GR50B
2	UMGN1500/32/1	1.5	240 / 1Ø	9.8	Manual	GR50B
	UAGN1500/32/1	1.5	240 / 1Ø	9.8	Float Switch	GR50B
	UAGN1500/32/1 FSLC	1.5	240 / 1Ø	9.8	Float Switch	GR50B
	UMGN1500/SEG/1	1.5	240 / 1Ø	9.8	Manual	N/A
	UAGN1500/SEG/1	1.5	240 / 1Ø	9.8	Float Switch	N/A
	UMGN1500/32/3	1.5	415 / 3Ø	3.4	Manual	GR50B
	UAGN1500/32/3	1.5	415 / 3Ø	3.4	Float Switch	GR50B
	UMGN1500/SEG/3	1.5	415 / 3Ø	3.4	Manual	N/A
	UAGN1500/SEG/3	1.5	415 / 3Ø	3.4	Float Switch	N/A
3	UMGNH1500/32/1	1.5	240 / 1Ø	9.8	Manual	GR50B
	UAGNH1500/32/1	1.5	240 / 1Ø	9.8	Float Switch	GR50B
	UAGNH1500/32/1 FSLC	1.5	240 / 1Ø	9.8	Float Switch	GR50B
	UMGNH1500/32/3	1.5	415 / 3Ø	3.4	Manual	GR50B
	UAGNH1500/32/3	1.5	415 / 3Ø	3.4	Float Switch	GR50B
4	UMGN2200/32/3	2.2	415 / 3Ø	4.8	Manual	GR50B
	UAGN2200/32/3	2.2	415 / 3Ø	4.8	Float Switch	GR50B
	UMGN2200/SEG/3	2.2	415 / 3Ø	4.8	Manual	N/A
	UAGN2200/SEG/3	2.2	415 / 3Ø	4.8	Float Switch	N/A

SEWAGE GRINDER SERIES

2.2 - 7.5kW 50mm Series



Performance



Range

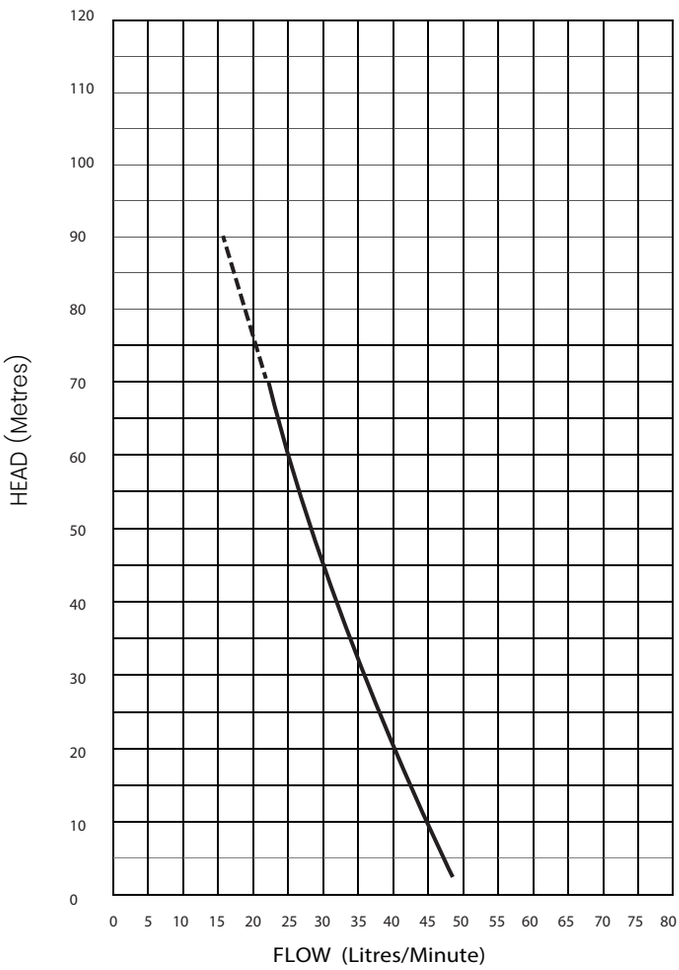
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMGN2200/50/3	2.2	415 / 3Ø	5.3	Manual	GR50G
2	UMGN3700/50/3	3.7	415 / 3Ø	7.8	Manual	GR50G
3	UMGN5500/50/3	5.5	415 / 3Ø	11.4	Manual	GR50HP
4	UMGNH5500/50/3	5.5	415 / 3Ø	11.4	Manual	GR50HP
5	UMGN7500/50/3	7.5	415 / 3Ø	15.2	Manual	GR50HP
6	UMGNH7500/50/3	7.5	415 / 3Ø	15.2	Manual	GR50HP

SEWAGE GRINDER SERIES

Positive Displacement Series



Performance



Range

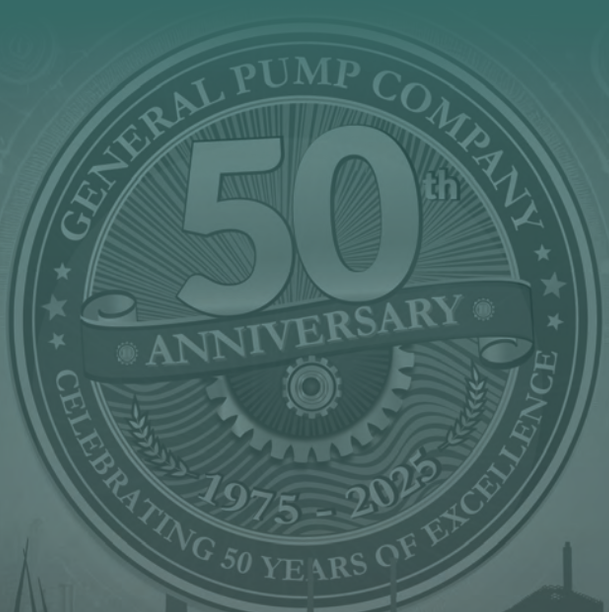
		DOUBLE MECHANICAL SEAL		
Model Number	Kw	Voltage/Phase	Amps	Start Method
UMHPD1500/32/1	1.5	240 / 1Ø	9.0	Manual
UAHPD1500/32/1	1.5	240 / 1Ø	9.0	Float Switch
UMHPD1500/32/3	1.5	415 / 3Ø	3.5	Manual



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SECTION 7

STAINLESS STEEL DRAINAGE SERIES





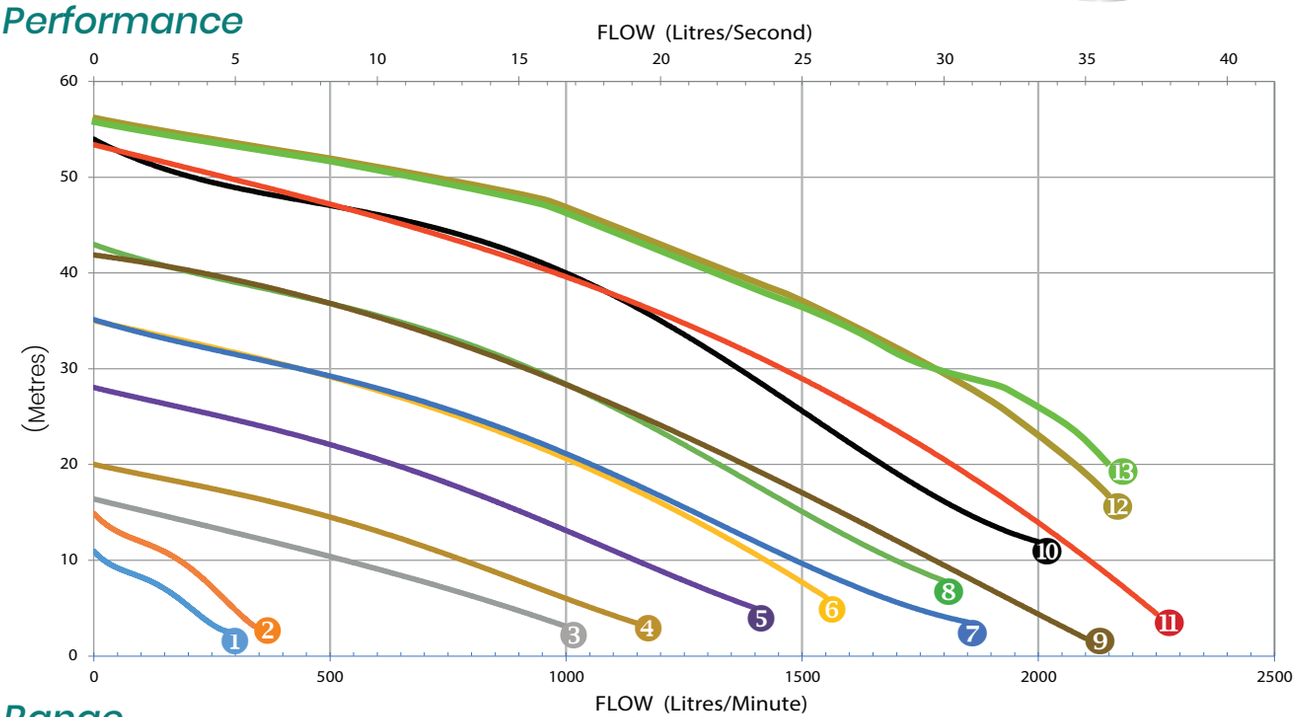
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STAINLESS STEEL DRAINAGE SERIES



0.4 - 15.0kW Series

Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Outlet	Guide Rail
1	UMDNSS400/50/1	0.4	240 / 1Ø	3.2	Manual	50mm	GRSS50B
	UADNSS400/50/1	0.4	240 / 1Ø	3.2	Float Switch	50mm	GRSS50B
	UMDNSS400/50/3	0.4	415 / 3Ø	1.3	Manual	50mm	GRSS50B
	UADNSS400/50/3	0.4	415 / 3Ø	1.3	Float Switch	50mm	GRSS50B
2	UMDNSS750/50/1	0.75	240 / 1Ø	5	Manual	50mm	GRSS50B
	UADNSS750/50/1	0.75	240 / 1Ø	5	Float Switch	50mm	GRSS50B
	UMDNSS750/50/3	0.75	415 / 3Ø	1.8	Manual	50mm	GRSS50B
	UADNSS750/50/3	0.75	415 / 3Ø	1.8	Float Switch	50mm	GRSS50B
3	UMDNSS1500/80/1	1.5	240 / 1Ø	9.8	Manual	80mm	GRSS80B
	UMDNSS1500/80/3	1.5	415 / 3Ø	3.4	Manual	80mm	GRSS80B
4	UMDNSS2200/80/3	2.2	415 / 3Ø	4.8	Manual	80mm	GRSS80B
5	UMDNSS3700/80/3	3.7	415 / 3Ø	7.9	Manual	80mm	GRSS80
6	UMDNSS5500/3**	5.5	415 / 3Ø	11.4	Manual	80mm**	GRSS80HP
7						100mm**	GRSS10080HP
8	UMDNSS7500/3**	7.5	415 / 3Ø	15.2	Manual	80mm**	GRSS80HP
9						100mm**	GRSS10080HP
10	UMDNSS11000/3**	11	415 / 3Ø	21.6	Manual	80mm**	GRSS80HP
11						100mm**	GRSS10080HP
12	UMDNSS15000/3**	15	415 / 3Ø	28.0	Manual	80mm**	GRSS80HP
13						100mm**	GRSS10080HP

***Pump discharge elbow sold separately, part numbers below.*

Discharge Elbow Range

Elbow Model	Discharge Size
EBSS3-145	
EBSS4-145	

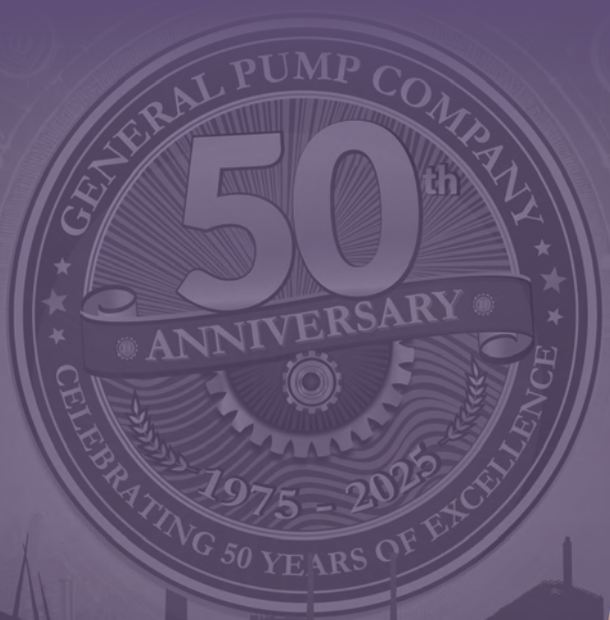




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SECTION 8

STAINLESS STEEL CHANNEL SERIES





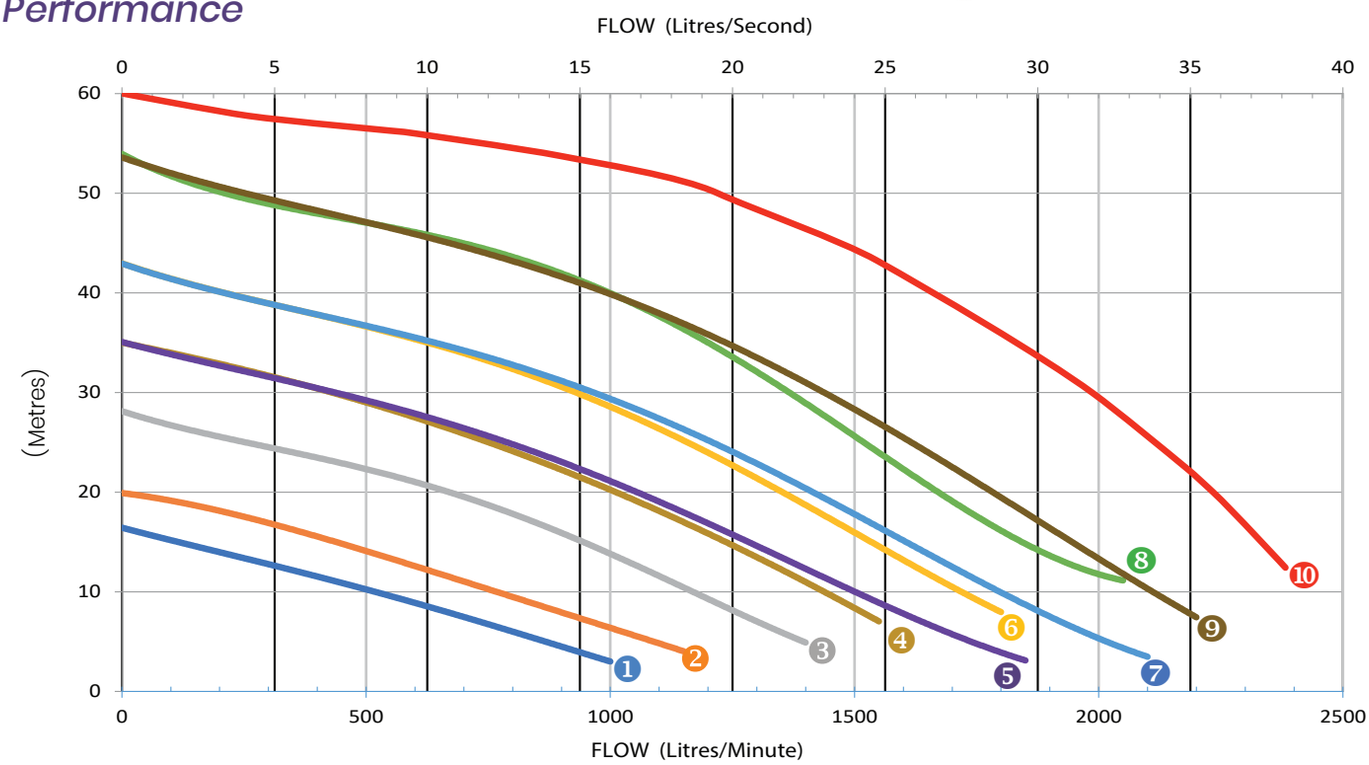
Manufactured by HCP PUMPS

STAINLESS STEEL CHANNEL SERIES

1.5 - 15.0kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Outlet	Guide Rail
1	UMCNSS1500/80/1	1.5	240 / 1Ø	9.8	Manual	80mm	GRSS80B
	UMCNSS1500/80/3	1.5	415 / 3Ø	3.4	Manual	80mm	GRSS80B
2	UMCNSS2200/80/3	2.2	415 / 3Ø	4.8	Manual	80mm	GRSS80B
3	UMCNSS3700/80/3	3.7	415 / 3Ø	7.9	Manual	80mm	GRSS80
4	UMCNSS5500/3**	5.5	415 / 3Ø	11.4	Manual	80mm**	GRSS80HP
5						100mm**	GRSS10080HP
6	UMCNSS7500/3**	7.5	415 / 3Ø	15.2	Manual	80mm**	GRSS80HP
7						100mm**	GRSS10080HP
8	UMCNSS11000/3 **	11	415 / 3Ø	21.6	Manual	80mm**	GRSS80HP
9						100mm**	GRSS10080HP
10	UMCNSS15000/3**	15	415 / 3Ø	28.0	Manual	80mm**	GRSS80HP
						100mm**	GRSS100HP

***Pump discharge elbow sold separately, part numbers below.*

Discharge Elbow Range

Elbow Model	Discharge Size
EBSS3-145	80mm
EBSS4-145	100mm

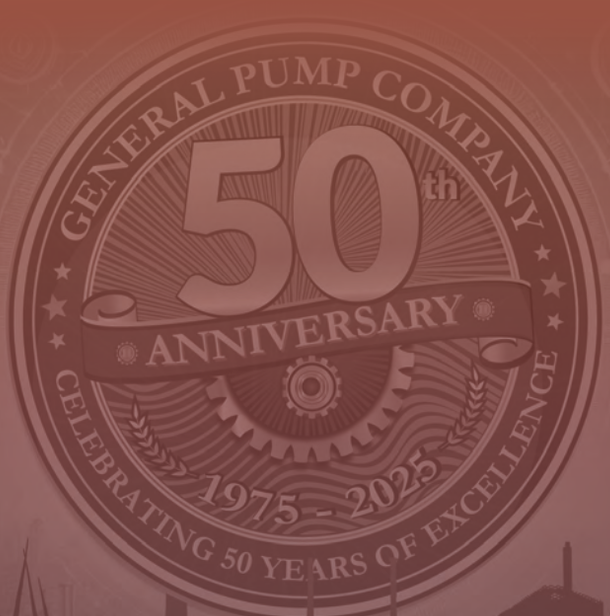


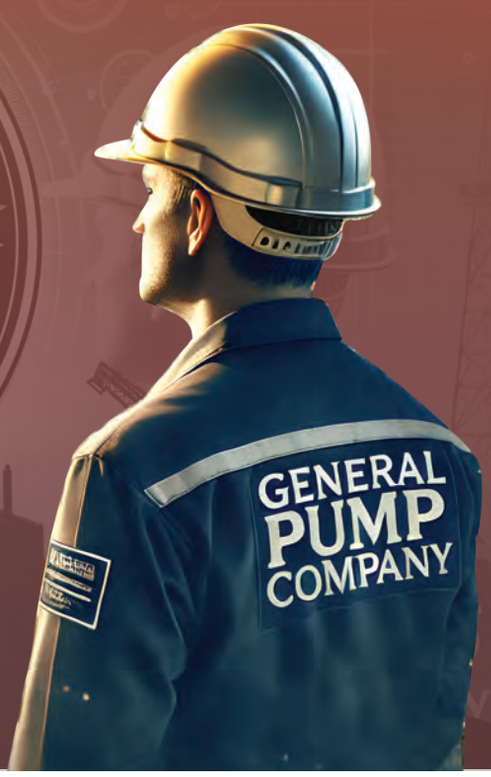


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SECTION 9

STAINLESS STEEL VORTEX SERIES





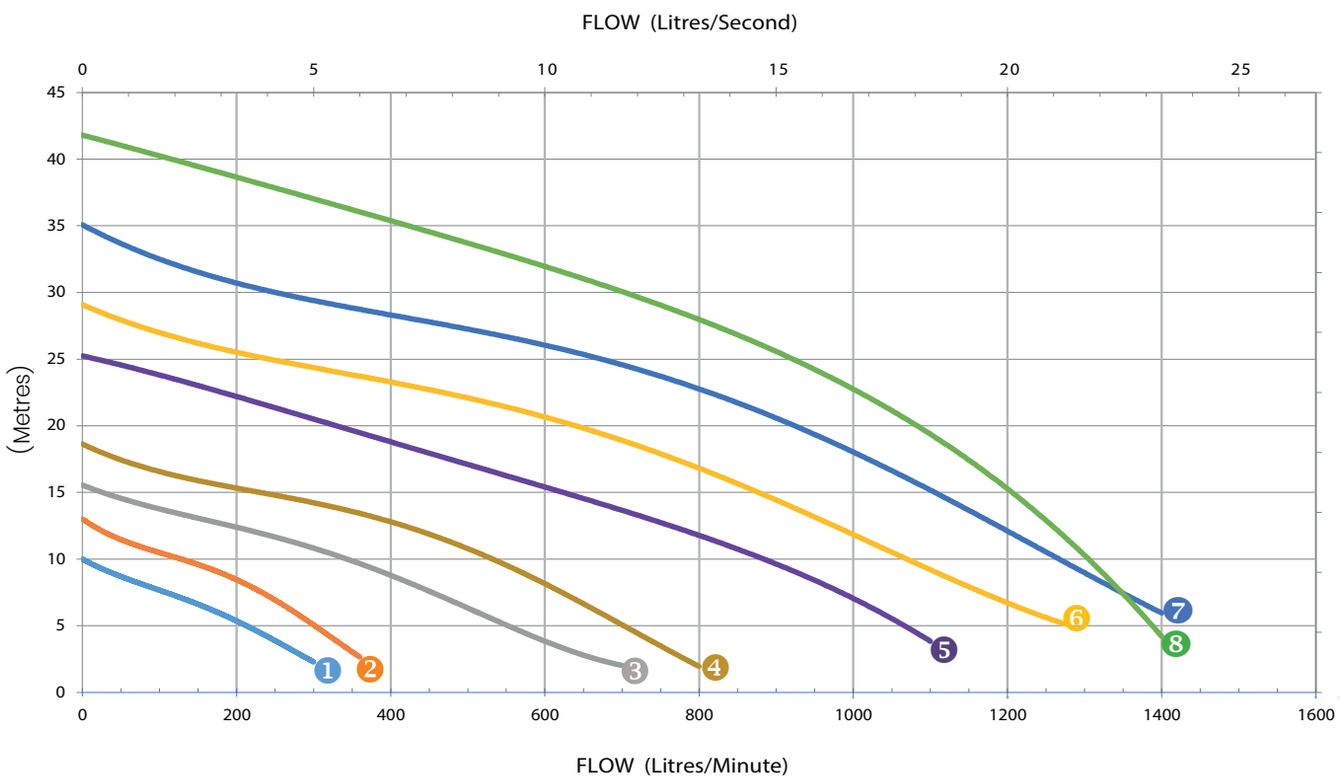
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STAINLESS STEEL VORTEX SERIES

0.4 - 11.0kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method	Guide Rail
1	UMVNSS400/50/1	0.4	240 / 1Ø	3.2	Manual	GRSS50B
	UAVNSS400/50/1	0.4	240 / 1Ø	3.2	Float Switch	GRSS50B
	UMVNSS400/50/3	0.4	415 / 3Ø	1.3	Manual	GRSS50B
	UAVNSS400/50/3	0.4	415 / 3Ø	1.3	Float Switch	GRSS50B
2	UMVNSS750/50/1	0.75	240 / 1Ø	5	Manual	GRSS50B
	UAVNSS750/50/1	0.75	240 / 1Ø	5	Float Switch	GRSS50B
	UMVNSS750/50/3	0.75	415 / 3Ø	1.8	Manual	GRSS50B
	UAVNSS750/50/3	0.75	415 / 3Ø	1.8	Float Switch	GRSS50B
3	UMVNSS1500/80/1	1.5	240 / 1Ø	9.8	Manual	GRSS80B
	UMVNSS1500/80/3	1.5	415 / 3Ø	3.4	Manual	GRSS80B
4	UMVNSS2200/80/3	2.2	415 / 3Ø	4.8	Manual	GRSS80B
5	UMVNSS3700/80/3	3.7	415 / 3Ø	7.9	Manual	GRSS80
6	UMVNSS5500/80/3	5.5	415 / 3Ø	11.4	Manual	GRSS80HP
7	UMVNSS7500/80/3	7.5	415 / 3Ø	15.2	Manual	GRSS80HP
8	UMVNSS11000/80/3	11	415 / 3Ø	21.6	Manual	GRSS80HP

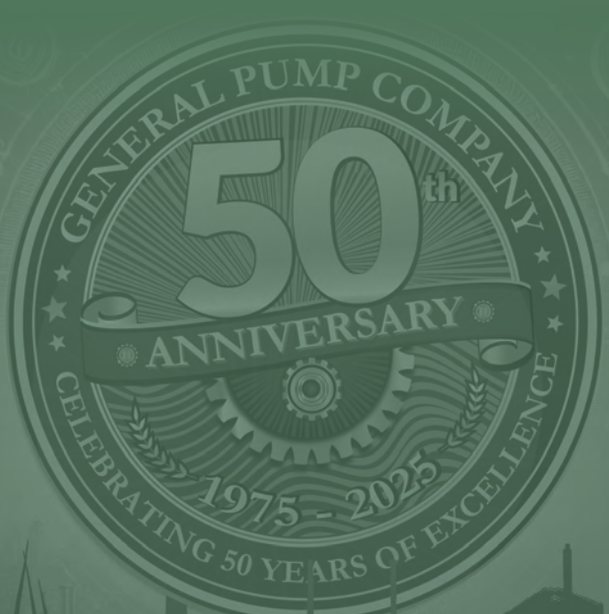


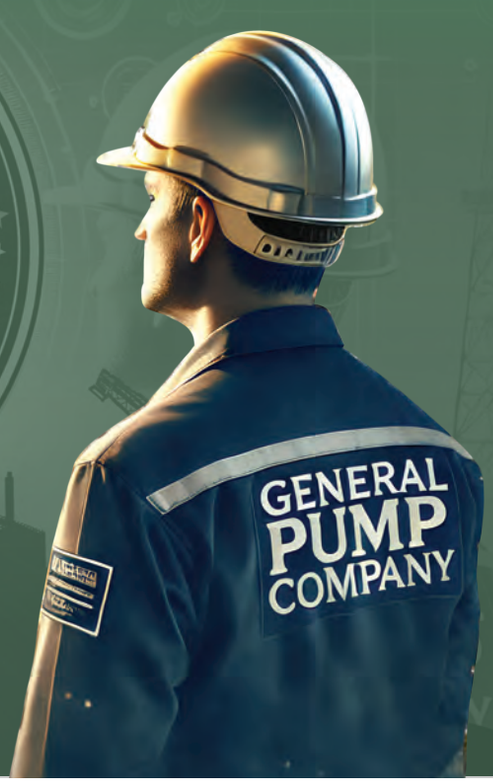
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SECTION 10

DRAINAGE TOP DISCHARGE

SERIES





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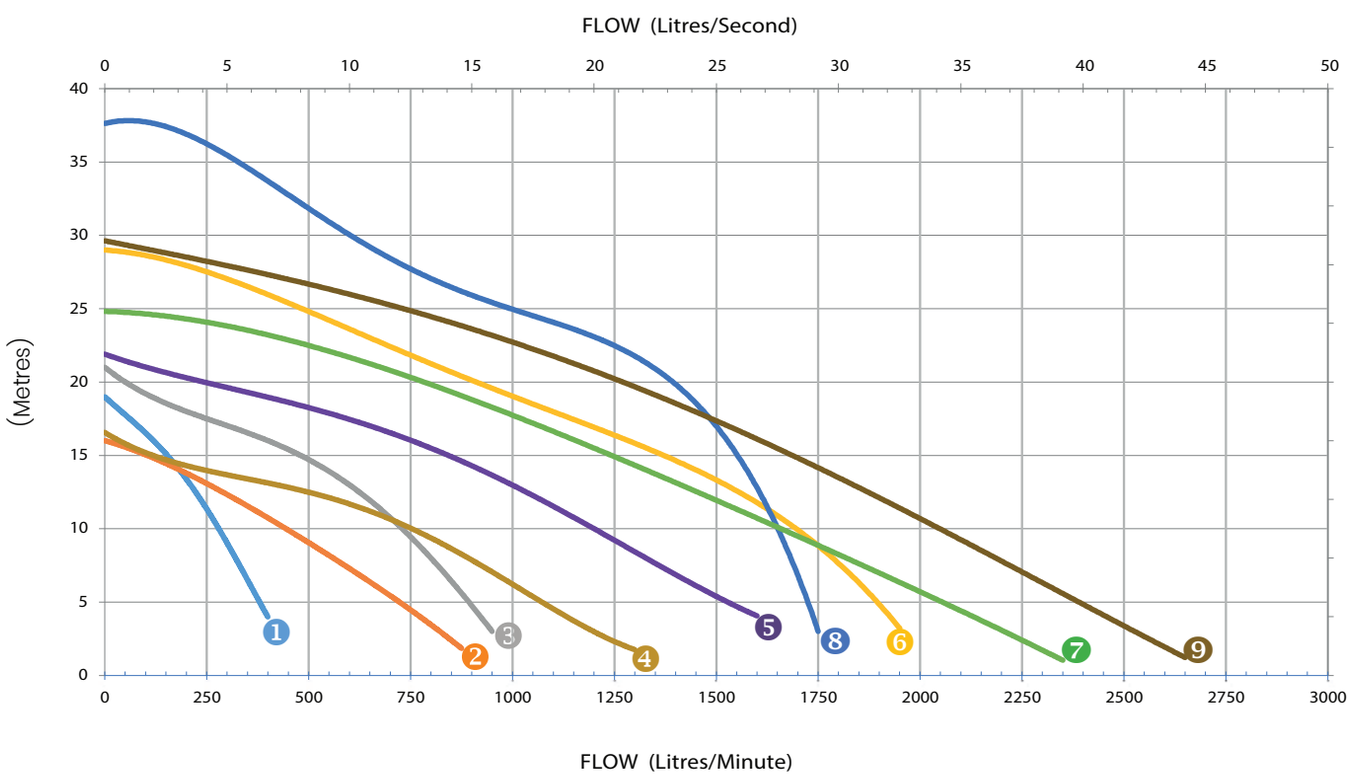
Section 10

DRAINAGE TOP DISCHARGE SERIES

1.1 - 7.5kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/ Phase	Amps	Start Method
1	UMDTDN1100/50/1	1.1	240 / 1Ø	8	Manual
	UMDTDN1100/50/3	1.1	415 / 3Ø	2.8	Manual
2	UMDTDN1500/80/1	1.5	240 / 1Ø	9.8	Manual
	UMDTDN1500/80/3	1.5	415 / 3Ø	3.4	Manual
3	UMDTDN2200/80/3	2.2	415 / 3Ø	4.8	Manual
4	UMDTDN2200/100/3	2.2	415 / 3Ø	4.8	Manual
5	UMDTDN3700/100/3	3.7	415 / 3Ø	7.8	Manual
6	UMDTDN5500/100/3	5.5	415 / 3Ø	11.8	Manual
7	UMDTDN5500/150/3	5.5	415 / 3Ø	11.8	Manual
8	UMDTDN7500/100/3	7.5	415 / 3Ø	15.8	Manual
9	UMDTDN7500/150/3	7.5	415 / 3Ø	15.8	Manual



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SECTION 11

AXIAL FLOW
SERIES

GENERAL PUMP COMPANY 50th ANNIVERSARY CELEBRATING 50 YEARS OF EXCELLENCE 1975 - 2025



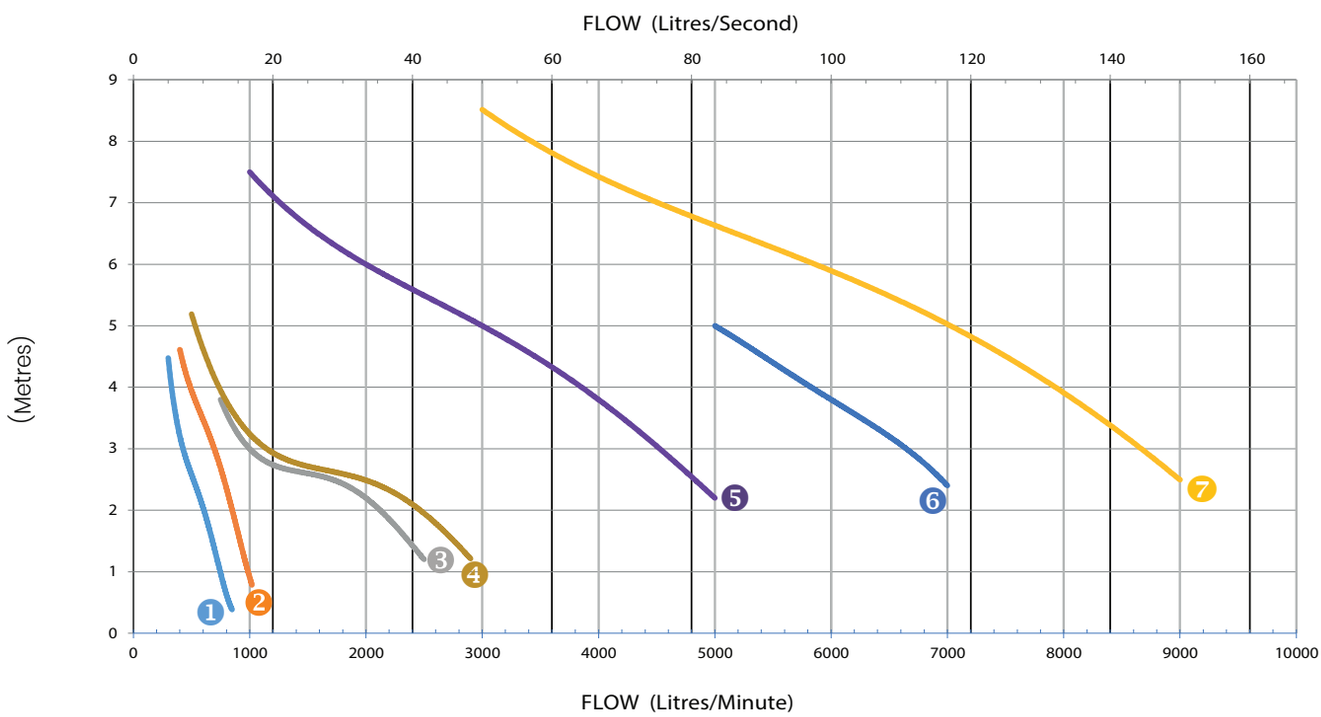
Manufactured by HCP PUMPS

AXIAL FLOW SERIES

0.4 - 11.0kW Series



Performance



Range

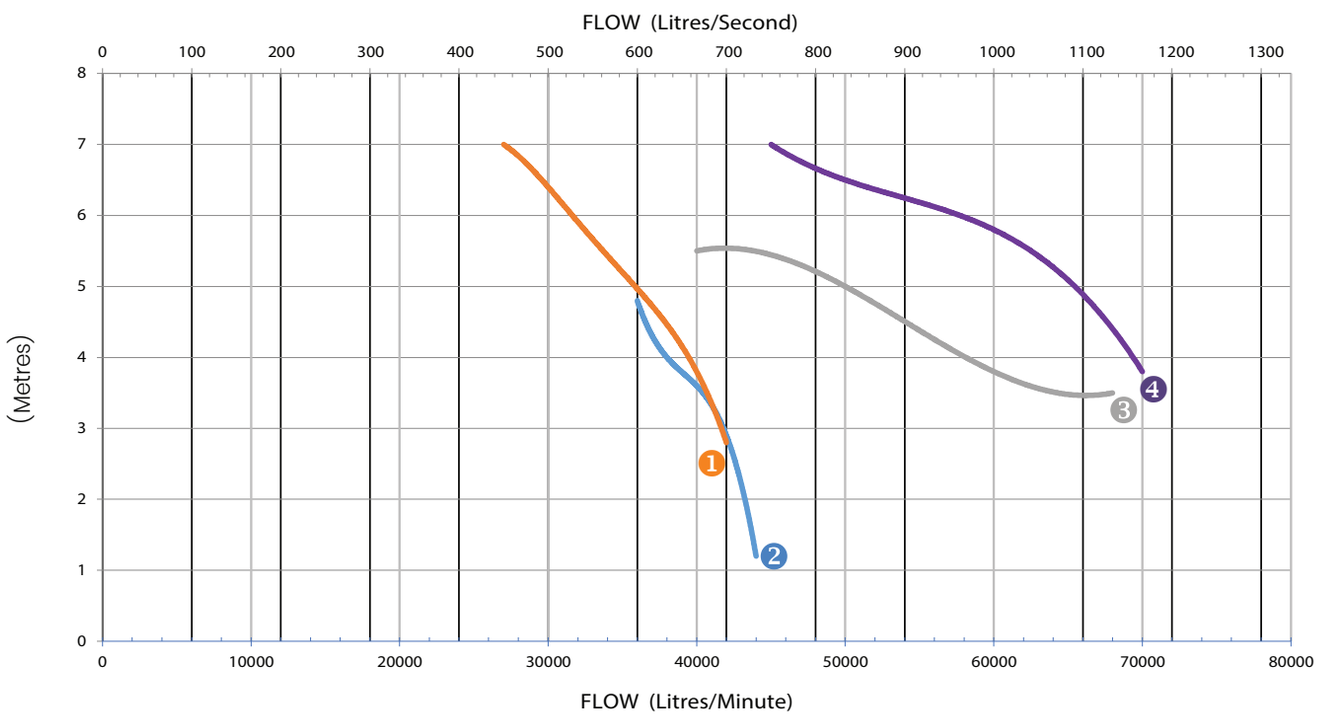
Curve Number	Model Number	Kw	Voltage/Phase	Amps	Start Method
1	UMAXN400/100/1	0.4	240 / 1Ø	3.4	Manual
	UMAXN400/100/3	0.4	415 / 3Ø	1.3	Manual
2	UMAXN750/100/1	0.75	240 / 1Ø	5.0	Manual
	UMAXN750/100/3	0.75	415 / 3Ø	1.8	Manual
3	UMAXN1500/150/3	1.5	415 / 3Ø	3.4	Manual
4	UMAXN2200/150/3	2.2	415 / 3Ø	5.1	Manual
5	UMAXN5500/200/3	5.5	415 / 3Ø	12.1	Manual
6	UMAXN7500/250/3	7.5	415 / 3Ø	15.2	Manual
7	UMAXN11000/300/3	11	415 / 3Ø	21.5	Manual

AXIAL FLOW SERIES

37 - 75kW Series



Performance



Range

Curve Number	Model Number	Kw	Voltage/Phase	Start Method
1	UMAXN37000/550/3-W ◆	37	415 / 3Ø	Manual
	UMAXN37000/550/3-S ◆	37	415 / 3Ø	Manual
2	UMAXN45000/550/3-W ◆	45	415 / 3Ø	Manual
	UMAXN45000/550/3-S ◆	45	415 / 3Ø	Manual
3	UMAXN55000/700/3-W ◆	55	415 / 3Ø	Manual
	UMAXN55000/700/3-S ◆	55	415 / 3Ø	Manual
4	UMAXN75000/700/3-W ◆	75	415 / 3Ø	Manual
	UMAXN75000/700/3-S ◆	75	415 / 3Ø	Manual

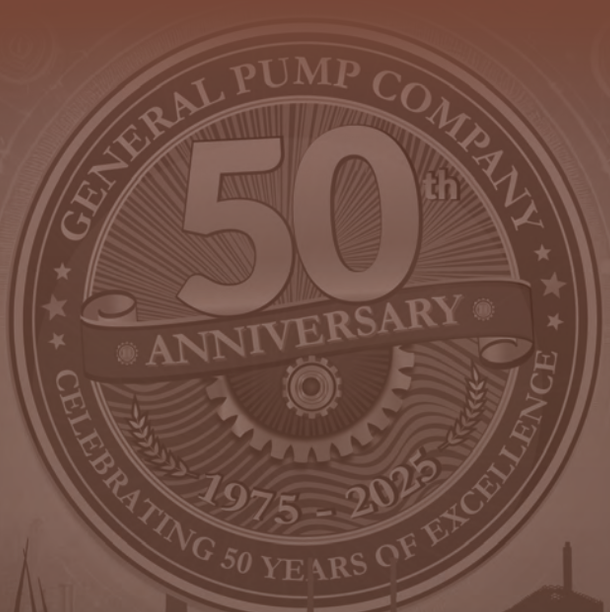
◆ *Not a common stock item. Check availability prior to quoting or ordering.*



ultraflow™
'the true value of quality'

SECTION 12

ACCESSORIES, GUIDE RAIL KITS & ADAPTORS





Manufactured by HCP PUMPS

CHAINS & FLOAT SWITCHES



304 Stainless Steel Chain

Model Number	Length	Tensile Strength
SS4LC160	4	160 kg
SS10LC160	10	160 kg
SS4LC280	4	280 kg
SS10LC280	10	280 kg
SS4LC480	4	480 kg
SS10LC480	10	480 kg



Float Switches

Model Number	Length	Function
UFFS10-2W	10	Pump Down
UFFS10-3W	10	Pump Down/Pump Up
UFFS20-2W	20	Pump Down
UFFS20-3W	20	Pump Down/Pump Up
UFFS30-2W	30	Pump Down

GUIDE RAIL KITS

Guide Rail Kits - Cast Iron



Model	Discharge Outlet	Guide Rail Pole Size
GR50B	50mm BSP	20mm N.B
GR50	50mm BSP	25mm N.B
GR50G	50mm BSP	25mm N.B
GR50HP	50mm BSP	25mm N.B
GR50PB	50mm BSP	25mm N.B
GR80B	80mm BSP	32mm N.B
GR80	80mm BSP	32mm N.B
GR80HP	80mm BSP	32mm N.B
GR10080	100mm BSP	32mm N.B
GR10080HP	100mm BSP	32mm N.B
GR100EB	100mm BSP	32mm N.B
GR100150EB	150mm Flange	50mm N.B
GR100150HP	150mm Flange	50mm N.B
GR150EB	150mm Flange	50mm N.B
GR200150EB	200mm Flange	50mm N.B
GR200	200mm Flange	50mm N.B
GR250	250mm Flange	65mm N.B
GR350	350mm Flange	100mm N.B
GR400	400mm Flange	100mm N.B

***Guide rail kits include 4 metres of 304 S/S lifting chain*

Guide Rail Kits - Stainless Steel



Model	Discharge Outlet	Guide Rail Pole Size
GRSS50B	50mm BSP	20mm N.B
GRSS50	50mm BSP	25mm N.B
GRSS80B	80mm BSP	32mm N.B
GRSS80	80mm BSP	32mm N.B
GRSS80HP	80mm BSP	32mm N.B
GRSS10080HP	100mm BSP	32mm N.B

***Guide rail kits include 4 metres of 304 S/S lifting chain*

GUIDE RAIL ADAPTOR CLAWS



Flygt - Ultraflow Adaptor Claws

Model	Flygt Guide Rail System	Flygt Models	Ultraflow Models
50FLGA-105	50mm/2"	CP3045 MP3102 / 3068 / 3127 / 3085	All Ultraflow Grinder Models With 50mm Outlet
50FLGA-110	50mm/2"	CP3045 MP3102 / 3068 / 3127 / 3085	All Ultraflow Grinder Models With SEG Outlet
80FLGA-145	80mm/3"	CP3080/3085/3102/3126 DP2730/3068/3080/3085/3127	All Ultraflow Models With 145mm PCD Outlet
80FLGA-165	80mm/3"	CP3080/3085/3102/3126 DP2730/3068/3080/3085/3127	All Ultraflow Models With 165mm PCD Outlet
100FLGA-165	100mm/4"	CP3085/3102/3126/3127/3140 /3152/3170 DP3080/3102/3126/3127 HP5520/5530/5540	All Ultraflow Models With 165mm PCD Outlet
150FLGA-165	150mm/6"	CP3085/3102/3126/3127/3140 /3152/3170 DP3080/3102/3126/3127 HP5520/5530/5540	All Ultraflow Models With 165mm PCD Outlet

Tsurumi - Ultraflow Adaptor Claws

Model	Tsurumi Guide Rail System	Tsurumi Models	Ultraflow Models
50TSGA-E	50mm/2"	U - SF - N Series	Ultraflow 50mm Drainage, Cutter & Vortex Models
50TSGA-F	50mm/2"	B - C - UZ - MG Series	All Ultraflow Grinder Models With 50mm Outlet
50TSGA-80F	50mm/2"	SF Series	All Ultraflow Models With 145mm PCD Outlet
80TSGA-F	80mm/3"	B - BZ - U - UZ - C - SF - N Series	All Ultraflow Models With 145mm PCD Outlet
100TSGA-F	100mm/4"	B - U - UZ - N Series	All Ultraflow Models With 165mm PCD Outlet
150TSGA-100F	150mm/6"	B - U Series	All Ultraflow Models With 100mm - 165mm PCD Outlet
150TSGA-F	150mm/6"	B Series	All Ultraflow Models With 240mm PCD Outlet

**All prices are in AUD, exclude GST and are subject to change without prior notice.*

GUIDE RAIL
ADAPTOR FLANGES



A = Same angle both flanges B = Different offset angle

Ultraflow Flange Adaptor

Model	Nominal Sizing	PCD (mm) - Side 1	PCD (mm) - Side 2	Length
ADT2A	50mm/2"	100-120 (4 holes)	110-125 (4 holes)	60
ADT23A	50mm/2" - 80mm/3"	100-120 (4 holes)	125-150 (4 holes)	70
ADT3A	80mm/3"	125-150 (4 holes) 145-150 (4 holes)	140-160 (8 holes)	70
ADT3B	80mm/3"	125-150 (4 holes) 145-150 (4 holes)	140-160 (8 holes)	70
ADT34A	80mm/3" - 100mm/4"	145-160 (4 holes) 152-160 (4 holes)	165-190 (4 holes) 180-190 (4 holes)	80
ADT34B	80mm/3" - 100mm/4"	145-160 (4 holes) 152-160 (4 holes)	165-190 (4 holes) 180-190 (4 holes)	80
ADT4B	100mm/4"	165-175 (4 holes) 175 (4 holes)	"180-190 (4 holes)	80
ADT46A	100mm/4" - 150mm/6"	150-175 (4 holes)	240 (8 holes)	80

Ebara - Ultraflow Flange Adaptor Guide

Model	Ebara Guide Rail System	Ebara Models	Ultraflow Models
N/A (Standard Ultraflow Outlet)	LS50 - 50mm/2"	50DVS(0.4~1.5kW) 50DS(0.75~1.5kW)	Ultraflow 50mm Drainage, Cutter & Vortex Models
ADT2A	LM50	50DV, 50DN	All Ultraflow Grinder Models With 50mm Outlet
ADT3A	LM65	65DVS(0.75~3.7kW) 65DF(1.5kW) 80DVS(0.75~3.7kW)	"All Ultraflow Models With 145mm PCD Outlet"
ADT3A	LM80	80DF(1.5~3.7kW) 80DS/DML(2.2~3.7kW) 80DV/DL(1.5~5.5kW)	"All Ultraflow Models With 145mm PCD Outlet"
N/A (Standard Ultraflow Outlet)	LL100	100DML(3.7kW) 100DL(3.7~7.5kW) 100DS 100DF(5.5~7.5kW) 100DV(3.7~22kW) •	"All Ultraflow Models With 165mm PCD Outlet"

Davey - Ultraflow Flange Adaptor Guide

Model	Davey Guide Rail System	Davey Pump Models	Ultraflow Models
ADT2A	SR50	DT08S, DT08K, DT12G, DT15G,DT22G, DT37G	All Ultraflow Grinder Models with 50mm &SEG Outlets
ADT23A	SR50	DT08S, DT08K, DT12G, DT15G, DT22G, DT37G	All Ultraflow Models with 145mm PCD Outlet
ADT3A	SR80	DT15S, DT22S, DT37S, DT15K, DT22K, DT37K, DT08V, DT15V, DT22V, DT37V	All Ultraflow Models with 145mm PCD Outlet
ADT34A	SR100	DT55, DT75, DT55S, DT75S, DT55K, DT75K, DT55V, DT75V	All Ultraflow Models with 145mm PCD Outlet
ADT4A	SR100	DT55, DT75, DT55S, DT75S, DT55K, DT75K, DT55V, DT75V	All Ultraflow Models with 165mm PCD Outlet

Grundfos - Ultraflow Flange Adaptor Guide

Model	Grundfos Guide Rail System	Grundfos Models	Ultraflow Models
N/A (Standard Ultraflow SEG Outlet)	SEG - 96076063	SEG.40 Series	All Ultraflow Grinder Models With SEG Outlet
ADT2A	SEG - 97695874	SEG.50 Series	All Ultraflow Grinder Models With 50mm & SEG Outlets
ADT23A	SEG - 97695874	SEG.50 Series	All Ultraflow Models With 145mm PCD Outlet
ADT3A	DN65 - 96090992	DP/SL1/SLV/SE1/SEV - 65 Series	All Ultraflow Models With 145mm PCD Outlet
ADT3B	DN80 - 96090993	DP/SL1/SLV/SE1/SEV - 80 Series	All Ultraflow Models With 145mm PCD Outlet
ADT3B	DN80/100 - 96102240	SL1/SLV/SE1/SEV - 80 Series	All Ultraflow Models With 145mm PCD Outlet
ADT34B	DN100 - 96090994	SL1/SLV/SE1/SEV - 100 Series	All Ultraflow Models With 145mm PCD Outlet
ADT4B	DN100 - 96090994	SL1/SLV/SE1/SEV - 100 Series	All Ultraflow Models With 165mm PCD Outlet
ADT46B	DN150 - 96090995, 97695489	SL1/SE1.100.150 SL1/SE1.XX.150	All Ultraflow Models With 165mm PCD Outlet
N/A (Standard Ultraflow 6"/150mm - 240PCD Outlet)	DN150 - 96090995, 97695490	SL1/SE1.100.150 SL1/SE1.XX.151	All Ultraflow Models With 240mm PCD Outlet

ABS/Sulzer - Ultraflow Flange Adaptor Guide

Model	Sulzer/ ABS Guide Rail System	ABS Sulzer Models	Ultraflow Models
50SZGA	1 1/4"/32mm	Piranha 08/09, S10/4 - S26/2, PE30/2C	All Ultraflow Grinder Models With SEG & 50mm Outlet
ADT2A	2"/50mm	Piranha PE55/2E - PE110/2E	All Ultraflow Grinder Models With SEG & 50mm Outlet
ADT23A	2"/50mm	Piranha PE55/2E - PE110/2E AS 0530	All Ultraflow Models With 145mm PCD Outlet
ADT3A	80mm/3"	XFP 80 AS 0830, 0831, 0840, 0841	All Ultraflow Models With 145mm PCD Outlet
ADT34B	100mm/4"	XFP 100 Series	All Ultraflow Models With 145mm PCD Outlet
ADT4B	100mm/4"	XFP 100 Series	All Ultraflow Models With 165mm PCD Outlet
ADT46B	150mm/6"	XFP 150 Series	All Ultraflow Models With 165mm PCD Outlet
N/A (Standard Ultraflow 6"/150mm - 240PCD Outlet)	150mm/6"	XFP 150 Series	All Ultraflow Models With 240mm PCD Outlet

WARRANTY **CONDITIONS** For 'ULTRAFLOW' Sump Pumps & Accessories

GENERAL PUMP COMPANY warrants to the original user that its products are free from defects in materials and workmanship at the time of shipment and will make good, by repair or at its option, by replacement, faults and/or defects which appear during the warranty period of twenty four (24) months after the purchase date, provided that:

1. *The equipment was correctly installed and under proper use in accordance with the 'Installation & Operating Instructions' issued by GENERAL PUMP COMPANY and also accepted codes of good practice.*
2. *The claim for goods under warranty arises solely from alleged faulty and/or defective materials and/or workmanship.*
3. *The company is notified in writing within seven (7) days after the discovery of any alleged faults and/or defects stating the date, place of purchase and invoice number.*
4. *The repair is carried out by GENERAL PUMP COMPANY or its agent who has been specifically authorized in writing to carry out the repair under warranty.*
5. *The faulty and/or defective goods are returned freight paid and at the purchaser's risk to the company or its authorized agent as required.*
6. *Pumps returned for service/warranty which have been used for other than clean water must be clearly marked with details of the pumped liquid or application involved.*
7. *It is the customers responsibility to advise the company when any product returned for service/warranty has been in contact or used with hazardous liquids.*
8. *Goods are maintained and serviced according to instructions set by GENERAL PUMP COMPANY.*

GENERAL PUMP COMPANY'S warranty does not cover the failure or defect of any product, part or component:

1. *That is determined by GENERAL PUMP COMPANY to be fair, normal wear and tear, misuse or abuse*
2. *Except as otherwise may be provided by law. The supplier shall not be under any liability for any injury, including loss of life, damage, loss including consequential damage or loss including physical, financial, mental damage or loss resulting from the use of its products or resulting from any faults and/or defects therein. This includes the cost of taking up and reinstalling the equipment and the tradeperson's time and material costs,*
3. *Damage caused by abnormal operating conditions, tampering, war, violence, storm, cataclysm or any other force majeure,*
4. *Damage caused by the equipment being used for an application for which it is not manufactured or recommended for,*
5. *Damage caused by sand or abrasive materials, corrosion due to saline water, hazardous liquids, electrolytic action, liquid temperature beyond the recommended range, cavitation, improper supply voltage, or insufficient liquid to enable the pump to perform to specification.*
6. *Unless an appropriate consulting engineer and Workplace Health and Safety officer has agreed to and given written consent to the installation and operating instructions, guidelines, operations, maintenance, service and repairs.*
7. *If the alleged fault or defect would have been detectable prior to installation, This warranty does not exclude any condition or warranty implied by the Trade Practices Act or separate state laws and is in addition to any right that the original purchaser or any subsequent purchase may have at law.*

In the case of equipment or components which are not manufactured by GENERAL PUMP COMPANY but are supplied by the company, the warranty is limited to that extended by the manufacturer or supplier of such equipment or components.

GENERAL PUMP COMPANY has made a diligent effort to accurately illustrate and describe its products in all its literature. However, such illustrations and descriptions are not a warranty.

The above express warranty is in lieu of and excludes all other warranties, express or implied including without limitation, merchantability or fitness for a particular purpose.

STANDARD TERMS & **CONDITIONS OF SALES**

1. *SELLER means GENERAL PUMPS PTY LTD (TRADING AS GENERAL PUMP COMPANY) and BUYER means the Buyer whose order for the purchase of goods or service is accepted by seller.*
2. *ACCEPTANCE OF BUYER'S ORDER: These terms and conditions shall apply to every sales contract and sale of goods or services (Goods and Services shall mean all goods or services supplied by the Seller to the Buyer from time to time (now and in the future) and includes all goods specified in the Seller's quotation and/or invoices issued by the Seller to the Buyer and includes such of the goods or services as are delivered in installments) between the Seller and the Buyer; any terms and conditions of the Buyer's order deviating from or inconsistent with these terms and conditions are expressly rejected by the Seller. This rejection also extends to any statement by the Buyer that the Buyer's terms and conditions shall prevail and to any stipulation by the Buyer as to the manner of declaring such rejection. A contract shall only be deemed to have been entered into between the Seller and the Buyer for the Supply of Goods and Services when, upon an order having been placed upon the Seller for Goods or Services, that order has been accepted by the Seller. (Such acceptance of order may be made and communicated by the Seller in writing or by overt act of acceptance). The provisions of this Clause 2 shall apply to every quotation or offer by the Seller for the supply of Goods or Services.*
3. *PRICES: Quotations are to be treated as estimates only and subject to withdrawal, correction or alteration at any time before acceptance of the Buyers order by the Seller. PRICES ARE EX SELLER'S WAREHOUSE UNLESS OTHERWISE AGREED IN WRITING. GST IS ADDITIONAL TO ALL PRICES UNLESS OTHERWISE STATED.*
4. *INSURANCE: The Buyer is responsible to effect whatever insurance cover he requires at his expense.*
5. *PAYMENT: Unless otherwise specified in a written quotation or on an invoice one third (33%) progress payment to accompany official order with further progress*

   payments as requested and balance on completion or on advice from us that completed Goods are ready for delivery. If the seller shall extend credit to the Buyer, payment for all Goods sold will be within thirty (30) days from the last day for the month in which each delivery was made. Interest shall be payable by the Buyer on all amounts overdue to the seller at the rate of two (2) per centum per month. All recovery costs on overdue accounts are payable by the Buyer including all legal costs on a solicitor client basis.
6. *CONFIRMATION ORDERS: Confirmation orders must be marked as such by the Buyer, if not the Seller will consider the Buyer's order as original.*
   Buyer, if not the Seller will consider the Buyer's order as original.
7. *CANCELLATION: Orders accepted by the Seller cannot be countermanded or delivery deferred or Goods returned, notwithstanding late delivery or otherwise, except with the written consent of the Seller and upon terms that reimburse and indemnify the Seller against all loss including cartage, bank charges and other incidental expenses on any part of the order that is cancelled. Where the Seller agrees to accept Goods for return a re-stocking fee will be chargeable at the Seller's discretion.*
   7a) ACCEPTANCE AND CLAIMS: Acceptance of the Goods delivered shall be deemed for all purposes to have taken place at the expiration or seven (7) days from the date of delivery.
8. *DELIVERY AND RISK:*
   a) Delivery will be at the Buyer's cost to be effected as close as possible to the customer's specified date of supply contained in the quotation. The Seller will take responsible steps to deliver by the specified date however the Seller makes no warranty for and will not be responsible for any delay in delivery. The Buyer acknowledges that delays due to factors outside the Seller's control such as holidays, fire, strikes, lockouts, shipping delays and other contingencies may lead to the alteration of delivery dates.

   b) The Seller may deliver the Goods by installments or partial shipments and the Buyer will accept each delivery. Requirements of the Buyer shall not be a condition or of the essence of the contract. The Seller shall be under no liability for direct or consequential loss or damage to the Buyer arising from delay or postponement in delivery.

   c) The risk in the Goods shall pass to the Buyer upon dispatch from the Seller's warehouse. The Seller will not try in any circumstances accept liability for damage, shortage or loss during transit.

   d)The Seller, if requested by the Buyer, may make delivery arrangements for the Goods. If the Buyer has requested the Seller to arrange for the delivery of Goods the Buyer shall pay the Seller for the Freight and any freight insurance requested by the Buyer on the transport of the Goods.
   e) The Buyer shall provide or cause to be provided full and clear access for delivery and will at its own expense provide all necessary assistance in unloading the Goods at the nominal place of delivery.

   f) If delivery of the Goods by the Seller is delayed for a cause other than its own negligence the Buyer shall be liable for extra charges, losses or expenses incurred by the Seller and the Buyer shall not be entitled to cancel this Contract by reason thereof.

   e) The Buyer shall provide or cause to be provided full and clear access for delivery and will at its own expense provide all necessary assistance in unloading the Goods at the nominal place of delivery.

   f) If delivery of the Goods by the Seller is delayed for a cause other than its own negligence the Buyer shall be liable for extra charges, losses or expenses incurred by the Seller and the Buyer shall not be entitled to cancel this Contract by reason thereof.

   g)The Seller shall have the right to discontinue delivery and also at its discretion to determine the contract in respect of any undelivered Goods if the Buyer defaults in payment or if in the Company's opinion the financial condition of the Buyer warrants such suspension of deliveries or determination.
9. *PROPERTY & OWNERSHIP OF GOODS: The property in the Goods shall remain the Seller's until it has received in cash the total payment of all monies owed for the such goods and all other goods supplied .by The Seller. The Seller may at any time recover the Goods if they are in the Buyer's possession and have access when requested to Buyer's premises to secure recovery and resell the Goods if any payment owed by the Buyer on any account is overdue.*
10. *PERSONAL PROPERTY SECURITIES ACT:*
    a) The Buyer acknowledges:
       i) that the Transactions (including each and every future transaction) contemplated herein gives rise to a Security Interest in the Goods as Collateral under and for the purposes of the PPS Act;
       ii) that the Seller's Security Interest in the Goods is effective and Attaches to the Goods immediately upon the Buyer taking delivery of the Goods;
       iii) that the Seller may register the Seller's Security Interest on the PPS Register and the Buyer consents to such registration;
       iv) that for the purposes of the PPS Act, the Goods are not Consumer Property (class for the purposes of the PPS Act – Other Goods) and/or if appropriate Inventory.
    b) The Buyer hereby consents to the Seller taking all steps the Seller considers necessary or advisable to:
       i)perfect, maintain continuous perfection, protect, record or register, amend, improve, remove or end the registration of the Seller's Security Interest in the Goods; and
       ii)better secure the Seller's Security Interest in respect of the Goods under the PPS Act.

c) The Buyer must:

i)do everything including signing all documents and giving all consents to cause the Seller's Security Interest to Attach to the Goods as Collateral

i)immediately upon the signing of these Terms and Conditions or otherwise within the timeframes as specified in the PPS Act (if any) and the Buyer hereby appoints the Seller as the Buyer's attorney for this purpose;

ii)do everything including signing all documents and giving all consents to enable the Seller to register the Seller's Security Interest within the time for so doing specified in the PPS Act and the Buyer hereby appoints the Seller as the Buyer's attorney for this purpose;

iii)do everything including signing all documents and giving all consents to enable the Seller to cure and defect in registration of the Seller's Security Interest and the Buyer hereby appoints the Seller as the Buyer's attorney of this purpose;

iv)not raise any objection to or seek to set aside or have set aside the registration of the Seller's Security Interest unless and until the Buyer has fully discharged its obligations under or in respect of the Seller's Security Interest and, generally, the Transactions contemplated herein;

v)not grant or cause or permit to be granted any further Security Interest in relation to the Goods as Collateral without the Seller's prior written consent;

vi)do everything including signing all documents and giving all consents to enable the Seller to enforce the Seller's Security Interest; and

vii)the Buyer hereby appoints the Seller as the Buyer's attorney for the purposes of giving effect to the enforcement by the Seller's obligations herein of the Seller's Security Interest.

d) The Buyer must immediately notify the Seller upon the happening of any Insolvency Event.

e) The Buyer acknowledges that:

i) the Seller's Security Interest in the Goods is a Purchase Money Security Interest within the meaning of the PPS Act;

ii) if the Buyer sells any Goods or Services the Seller's Security Interest in the Goods attaches to the Proceeds;

iii) by accepting a quotation, providing the Seller with a purchase order, making an order for supply of Goods or accepting a delivery of Goods from the Seller, the Buyer is adopting the Seller's Terms and Conditions for the purposes of the PPS Act; and

iv) to the extent that Goods are installed in or affixed to other goods by the Buyer, the Seller's Security Interest continues in the Accession.

For the purpose of this clause:

"Attaches" has the meaning given in section 19 of the PPS Act, and "Attached" and "Attachment" have the corresponding meanings.

"Collateral" has the meaning given in section 10 of the PPS Act and refers to the Goods, and includes, without limitation, any Accession thereto or Proceeds thereof.

"Seller's Security Interest" means the Security Interest in the Goods contemplated by these terms and Conditions.

"Consumer Property" and "Commercial Property" have the meaning given in Section 10 of the PPS Act.

"Insolvency Event" means any of the following events – a Statutory Demand issued under section 459E of the Corporations Act in respect of the Buyer, an application to wind up the Buyer whether on a voluntary or involuntary basis, a proposed resolution to wind up the Buyer, a proposal to appoint an administrator to or to execute a Deed of Company Arrangement in respect of the Buyer, an application for a Sequestration Order under Division 2 of the Bankruptcy Act against the Buyer, or a presentation of a Debtors Petition under Division 3 of the Bankruptcy Act by the Buyer.

"Inventory" has the meaning given in the PPS Act.

"PPS Act" means the Personal Property Securities Act 2009 (Cth).

"PPS Register" means the Personal Property Security Register established under the PPS Act. "Proceeds" has the meaning given in the PPS Act.

"Register" means to register a Security Interest on the PPS Register and "Registration" has a corresponding meaning.

"Security Interest" has the meaning given in section 12 of the PPS Act "Transactions" includes all future supplies of Goods by the Company to the Buyer.

11. WARRANTY:

11A. If the Buyer is a Consumer as defined in Schedule 2 Chapter 1 Section 3 of the Competition and Consumer Act 2010 (Cth) (the "Act") (a "Consumer"), the benefits under this warranty are provided in addition to any warranty or guarantee imposed by law and in particular the guarantees implied by the Act. In no way does this clause seek to exclude or limit any right or remedy a Consumer has in law. However, to the extent that it is permitted by law any warranties or guarantees are excluded if the Buyer is not a Consumer.

11B. The Seller warrants that the Goods will be free from defects in material and workmanship for twelve (12) months from delivery (the "Seller Warranty") provided the Buyer has commenced using the Goods within three (3) months from date of delivery, unless the Goods are, at the expense of the Buyer, inspected and approved by the Seller's engineers, in which case the warranty shall continue for the balance of the initial twelve (12) month period.

11C. The Seller Warranty shall not cover claims where:

a)the Goods have been subjected to abnormal conditions, whether of temperature, humidity, pressure, stress or otherwise;

b) the Goods have not been used, installed or maintained in accordance with the Seller's instructions, specified applications (if any) or specifications or have been misused, abused, neglected or have been involved in an accident;

c) the Goods have been affected by corrosion, erosion or normal wear and tear;

d) accessories or spare parts used in connection with the Goods have not been manufactured or approved by the Seller;

e) unauthorised repairs or alterations have been made to the Goods; or

f) there is a failure of Goods or parts not manufactured by the Seller and where such Goods or parts are warranted or quarantined by its manufacturer or supplier those guarantees or warranties whether express or implied are assigned to whom the Goods are supplied.

11D. Should the Buyer or Consumer wish to make a claim under this clause the Buyer or Consumer is required to first notify the Seller (care of 97 Gascoigne Street, Kingswood, New South Wales 2747 Australia, ph: (02) 4731 3940, fax: (02) 4731 3366, email: admin@generalpumps.com.au) within the warranty period defined above. Unless the seller is otherwise required by law to do so, the Buyer must arrange for and bear the cost of the return of the Goods to the Seller.

11E. If the Buyer is a Consumer, the warranty contained in this clause is provided in addition to the other rights and remedies the Buyer may have as a Consumer. In these circumstances the Goods come with guarantees that cannot be excluded under the Australian Consumer Law. In these circumstances the Buyer is entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. The Buyer who is a consumer is also entitled to have the Goods repaired or replaced if the Goods fail to be of acceptable quality and the failure does not amount to a major failure. All conditions and warranties implied by law or statute are hereby otherwise expressly excluded so far as legally possible. The Seller is not otherwise liable for any direct, indirect or consequential loss, costs or damage howsoever arising or occurring, whether found in tort, contract, and stature or otherwise to the extent permitted by law.

12. NO IMPLIED SERVICE: The Seller does not hold itself out to be qualified to provide advice in civil construction, engineering or occupational health and safety nor is the Seller qualified to or hold itself out as providing advice or consultation on the Good's use in hazardous or dangerous environments (including but not limited to use with.flammable or explosive liquids or environments). It is important that the Buyer obtains its own advice about the capability of the Goods.to meet the Buyer's specific requirements. The Buyer acknowledgesthat except as provided by law this agreement does not entitle theBuyer to demand to receive from us any site inspection or service.of the Goods supplied. If the Buyer does require our services in.respect of site inspection and service of the Goods, the subject.of this agreement, then the Buyer should arrange with us to enter.a separate agreement in respect of the same. In the event that.no separate agreement in relation to site inspection and service.is required by the Buyer, then the Buyer acknowledges that in the event of te Goods supplied requiring to be serviced or inspected.due to breakdown or otherwise, then the Buyer shall rely solely on.any benefit in respect of same provided by the manufacturer.

13. REPAIRS: Goods returned by the Buyer to the Seller for repair will be free of all charges to the Seller and at the Buyer's risk.

14. VARIATION BY BUYER: Should there be any variation in details, sizes and.quantities, delivery instructions or any other item or matter on which the quotation or invoice is based the Seller reserves the right to revise.and amend the contract price accordingly.

15. COUNCIL APPROVAL: Our quotation makes no allowances for building or development application or fees to Council or relevant approvals for use required by council or Government codes. Responsibility is solely on the Buyer for such approvals for the Goods and their.installation or use.

16. CLERICAL ERRORS: Clerical errors in computations, typing or otherwise or catalogue, quotation, acceptance, offer, invoice, delivery docket, credit note, specification of the Seller shall be subject to correction.

17. DESCRIPTION AND SPECIFICATIONS:

a)the descriptions, illustrations and material contained in any catalogue, price list, brochures, leaflets or other descriptive matter provided by or on behalf of the Seller represent the general nature only of the items described therein and, save where the company has accepted an order for Goods specified as so described or illustrated, shall not form any part or any order or agreement or amount to any representation or warranty and, save as aforesaid, the use of such description or illustration shall not constitute a contract of sale by description. The Seller reserves the right to modify the design of Goods without notice.

b) Unless otherwise agreed the Seller may make any alteration or departure from any specification or design subject to no substantial deviation from the specified performance being caused hereby, and without incurring any obligation to make equivalent changes to any product previously supplied.

18. WAIVER: Failure by the Seller to enforce any of the contract terms shall not be construed as a waiver of any of the Seller's rights hereunder or a waiver of a continuing breach.

19. The contract is only between you and us. No interference to the performance of this contract by a third party e.g. union, will be tolerated by either party. Where onsite work is included in this Contract, the Seller shall be solely responsible to the buyer and/or his agent for directions, orders, measurements, set-outs, liaison with other trades and delivery.times. Such directions shall not be interfered with by any other parties such as union officials and their agents, other trades, property ownersor tenants, and the Buyer agrees that the Seller shall not be held responsible for any decision or disruption caused by such parties. Unrestricted access to site during normal business hours for deliveries and/or site works is to be assured

20. MODIFICATIONS: All modifications and amendments to these Terms and Conditions shall be in writing and if otherwise shall not be binding upon Seller.

21. If any of the provisions of this Contract are unlawful or invalid by reason of any applicable statute or rule of law, then such provision shall be severed from the rest of this Contract which shall remain valid and binding on the parties.

22. CONFIDENTIALITY: Subject to section 275(7) of the PPS Act, neither party will disclose information of the kind mentioned in section 275(1) of the PPS Act.

23. ENFORCEMENT OF SECURITY INTEREST: If chapter 4 of the PPS Act would otherwise apply to the enforcement of the Security Interest created under this Contract, the Buyer agrees that the following provisions of the PPS Act will not apply:

a) section 95 (notice of removal of accession), to the extent that it requires the Seller to give a notice to the Buyer;

b) section 121(4) (enforcement of liquid assets – notice to Grantor);

c) section 130 (notice of disposal), to the extent that it requires the Seller to give a notice to the Buyer;

d) subsection 132(3)(d) (contents of statement of account after disposal);

e) subsection 132 (4) (statement of account if no disposal);

f) section 135 (notice of retention);

g) section 142 (redemption of collateral); and

h) section 143 (reinstatement of security agreement).

24. NOTICES UNDER THE PPS ACT: The Seller does not need to give the Buyer any notice under the PPS Act (including a notice of averification statement) unless the notice is required by the PPS Actthat requirement cannot be excluded.



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Since 1975, General Pump Company has built a strong reputation for performance, service, and product quality, backed by decades of industry expertise.

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