



Pump Portfolio

Robust surface and submersible pumps that will get the job done.

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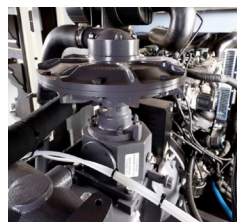
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Atlas Copco Pumps



HEAVY DUTY VACUUM PUMP

Provides high performance priming result with all media



SUPERIOR SERVICEABILITY

Reduce M.T.T.R

MECHANICAL SEAL OIL BATH

Extended dry running capability

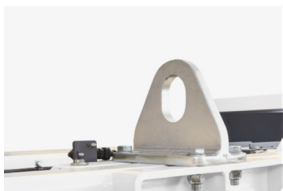


EASY DRAIN ACCESS FOR PUMP

Easy access and maintenance

INTEGRATED LIFTING HOOK / LUG

Simple access and safe lifting



PW CONTROLLER SERIES

Efficient pumping in every application



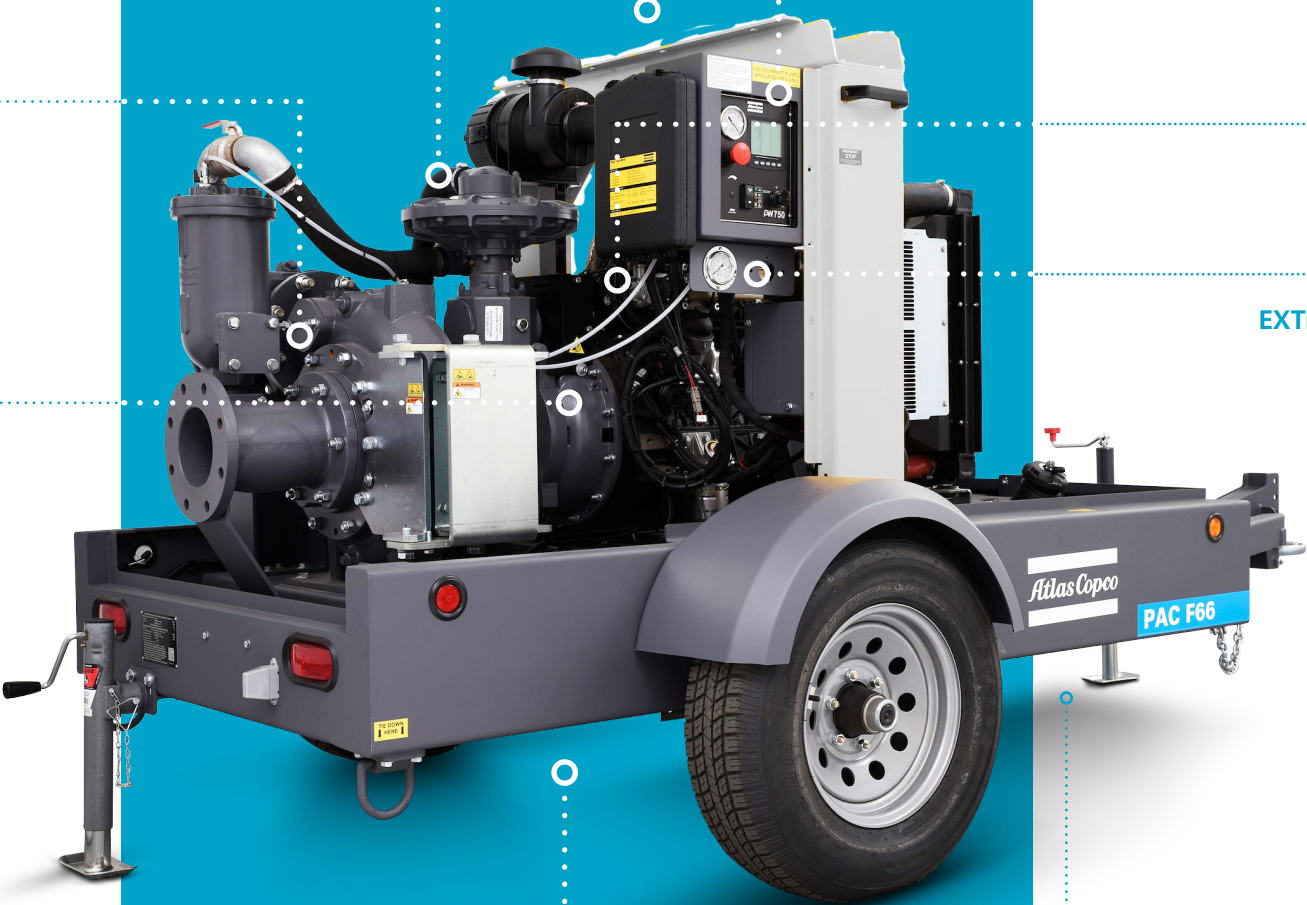
LINK BELT DESIGN

Quick maintenance



EXTERNAL E-STOP AND PRESSURE GAUGES

Protected and always in control



CROSS-LINKED PE FUEL CELL

No tank oxidation and safe

UP TO
30%
REDUCED
M.T.T.R.



**3 TIMES
LONGER**
SEAL LIFE



**NEXT
GENERATION
PUMP
CONTROLLER**



**MAX
FLOW** →  →
UP TO **8,600** USgpm

**MAX
HEAD UP
TO 225 FT** ↑ 

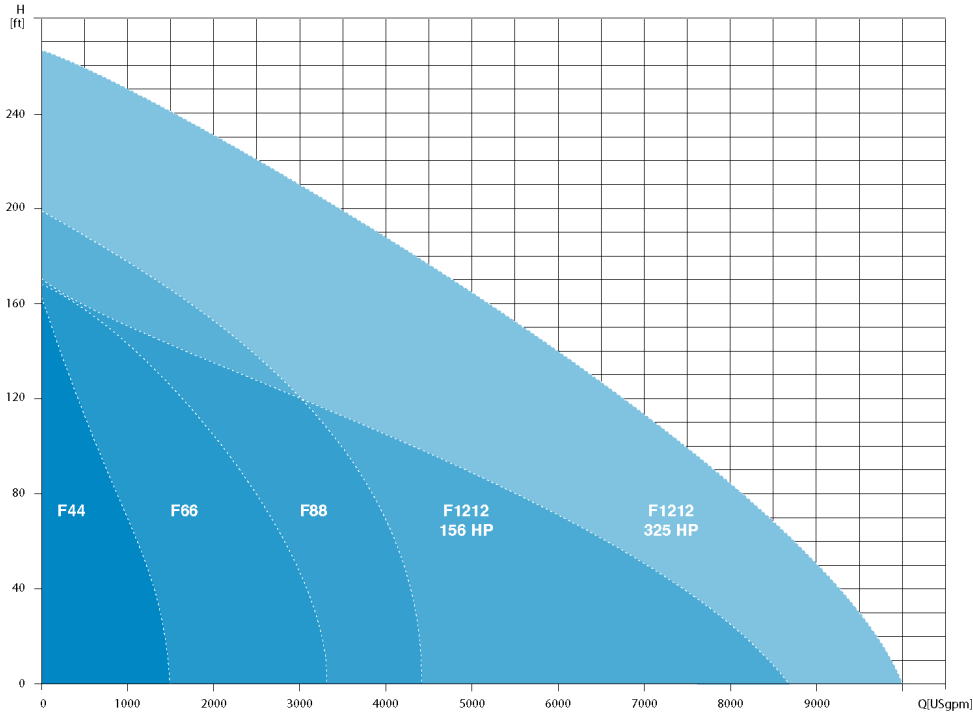
Flow Series



Technical data

SPECIFICATIONS		PAS 100 YD	PAS 100 KD	PAS F66	PAS F88	PAC F44*	PAC F66*	PAC F88*	PAC F1212 (156 hp)*	PAC F1212 (325 hp)*
Max. head	ft	110	164	166	196	152	166	200	153	269
Max. flow	gpm	1230	1230	2,640	3,750	1,320	2,640	3,950	7,210	9,100
Suction Flange Size	inch	4	4	6	8	4	6.0	8	12	12
Discharge Flange Size	inch	4	4	6	8	4	6.0	8	12	12
Max. solids handling	inch	1.8	3.0	3.0	3.0	3.0	3.0	3.0	3.5	3.5
Best efficiency Point	%	75	70	76	82	73.5	79	82	74	74
Fuel Autonomy @ full load	h	30	16.6	25.7	18.5	50	25	17	25	12

*Available in Stainless Steel



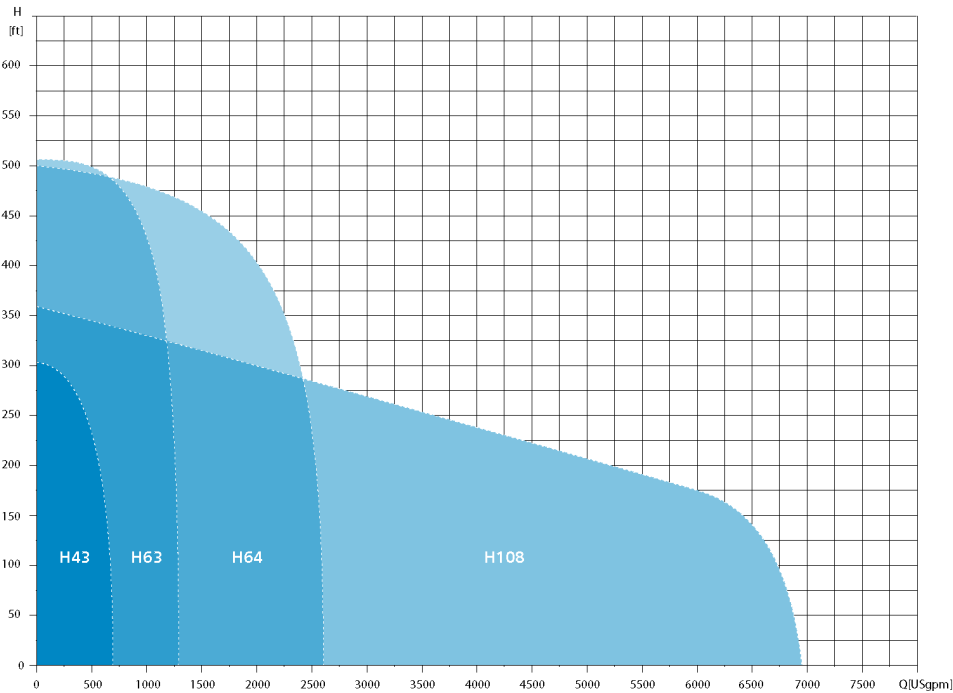
Head Series



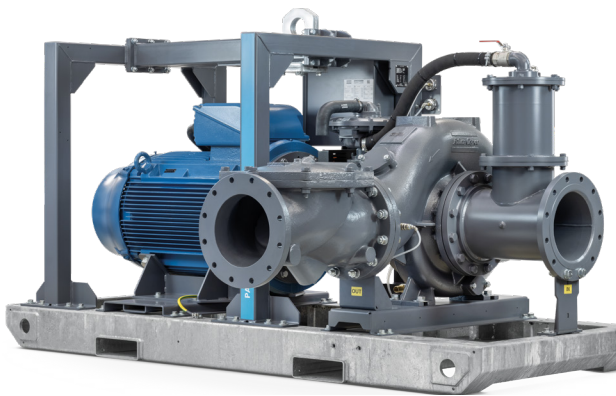
Technical data

SPECIFICATIONS		PAC H43C	PAC H63C*	PAC H64*	PAC H108*	PAC H1212
Max. head	ft	302	460	500	360	8,050
Max. flow	gpm	660	1,100	1,950	6,400	540
Suction Flange Size	inch	4	6	6	10	12
Discharge Flange Size	inch	3	4	4	8	12
Max. solids handling	inch	0.75	0.75	3	3.5	2
Best efficiency Point	%	62	66	69	82	78
Fuel Autonomy @ full load	h	24	22	18	17	

*Available in Stainless Steel



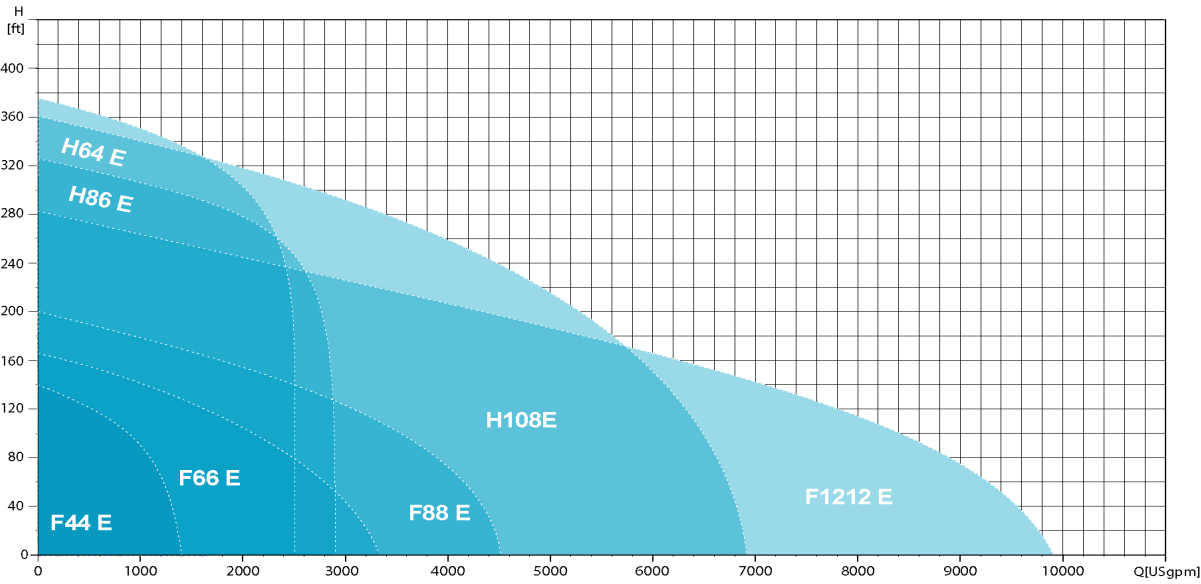
Electric Series



Technical data

SPECIFICATIONS		PAC F44 E*	PAC F66 E*	PAC F88 E*	PAC F1212 E*	PAC H64 E*	PAC H86E	PAC H108E*
Max. head	ft	140	166	200	285	500	3,980	6,400
Max. flow	gpm	1,320	2,640	3,950	9,000	1,950	421	360
Suction Flange Size	inch	4	6	8	12	6	8	10
Discharge Flange Size	inch	4	6	8	12	4	6	8
Max. solids handling	inch	3.0	3.0	3.0	3.5	3.0	3.0	3.5
Best efficiency Point	%	73.5	79	82	74	69	77	82

*Available in Stainless Steel

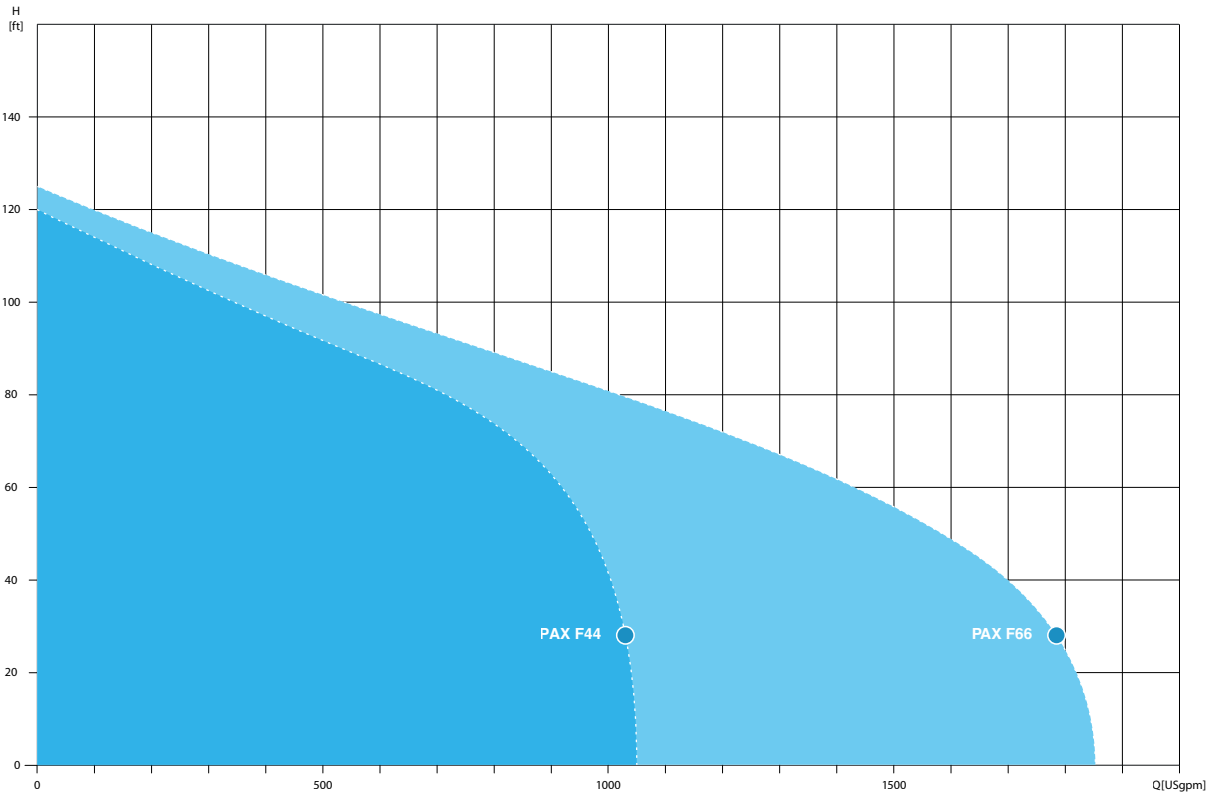


Chopper Series



Technical data

SPECIFICATIONS		PAX F44	PAX F66
Max. head	ft	120	125
Max. flow	gpm	950	1,730
Suction Flange Size	inch	4	6
Discharge Flange Size	inch	4	6
Max. solids handling	inch	3.0	4.0

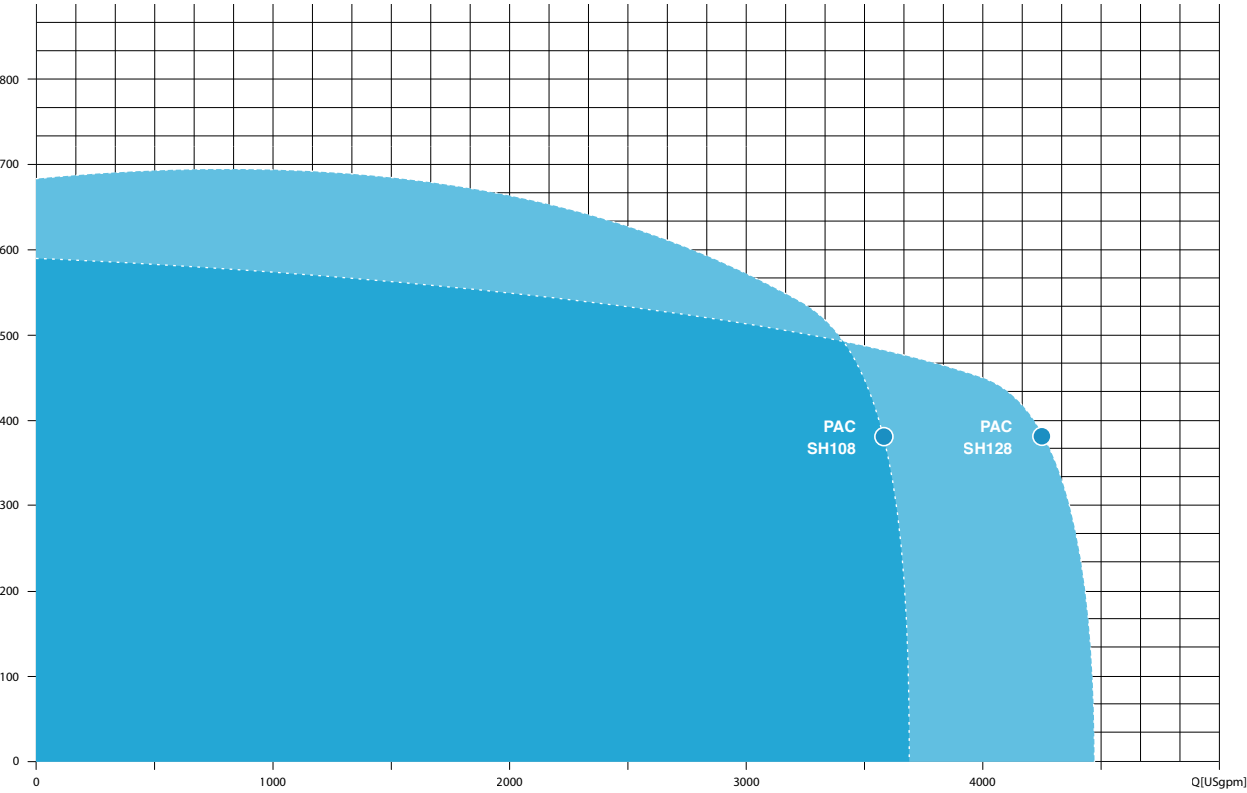


Super Head Series



Technical data

SPECIFICATIONS		PAC SH108	PAC SH128
Max. head	ft	682	590
Max. flow	gpm	3,646	4,460
Suction Flange Size	inch	10	12
Discharge Flange Size	inch	8	8
Max. solids handling	inch	1.2	1.2
Best efficiency Point	%	72	73.5



Hydraulic Submersible Pumps



Technical data

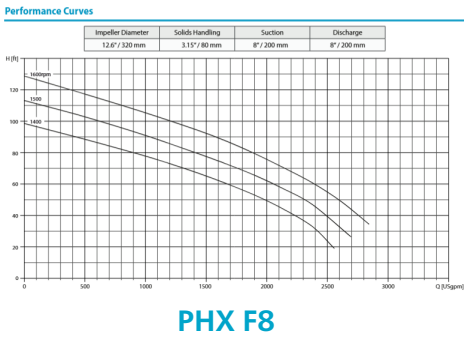
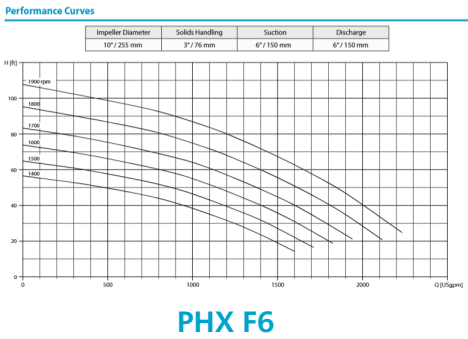
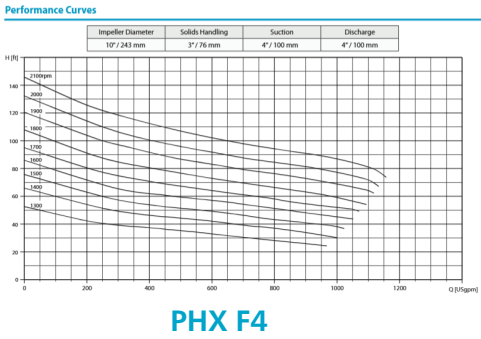
SPECIFICATIONS		PHX F4	PHS F6	PHS F8
Max. head	ft	145	108	128
Max. flow	gpm	1,150	2,220	2,840
Suction Flange Size	inch	4	6	8
Discharge Flange Size	inch	4	6	8
Max. solids handling	inch	3	3	3.15

WEIGHT & DIMENSIONS				
Max height	Inch	34	34	42
Max Width	inch	25	35	35
Weight	lbs	340	490	550

SPECIFICATIONS	PHP 30
Engine Make	Kohler
Engine Model	KDI 2504 TCR
Engine Tier	EPA Tier 4F
Engine power rating	74 hp

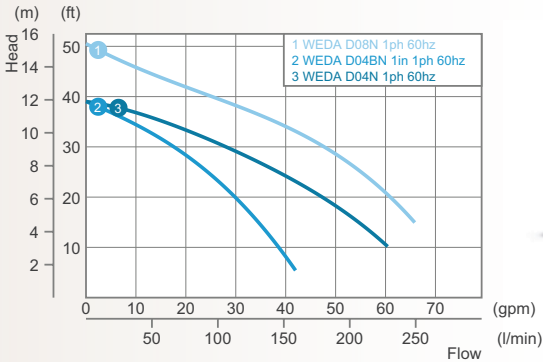
WEIGHT & DIMENSIONS	
Weight	4,100 lbs
Lenght	146"
Height	73"
Width	78"

Performance curves



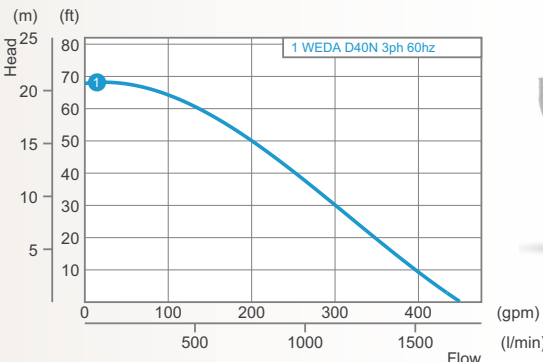
WEDA D04-D08

Weight and dimensions	D04N	D04BN	D08N
Discharge connection	2" (50 mm)	1" (25 mm)	2" (50 mm)
Height	13.4" (340 mm)	16.4" (415 mm)	14.1" (358 mm)
Width	7.2" (182 mm)	8.7" (220 mm)	7.2" (183 mm)
Diameter	7.2" (182 mm)	8.7" (220 mm)	7.2" (183 mm)
Weight	20 lb (9 kg)	21 lb (9.5 kg)	28 lb (12.4 kg)
Solids handling	0.30" (7.5 mm)	0.18" (4.5 mm)	0.30" (7.5 mm)
Motor rating	D04N 1 ph	D04BN 1 ph	D08N 1 ph
Power P2	0.5 HP	0.5 HP	1 HP
Power P1	0.65 kW	0.65 kW	1.2 kW
Shaft speed	3500 r.p.m.	3500 r.p.m.	3500 r.p.m.
Rated current (230V)	3.2 A	3.2 A 5.1 A	



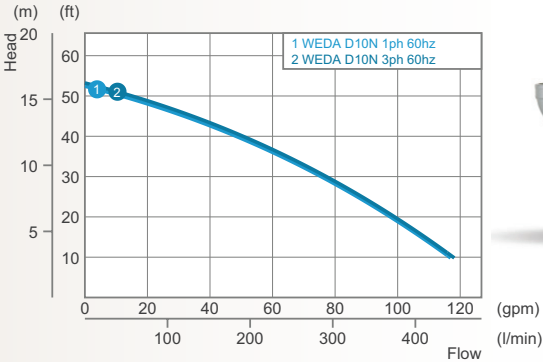
WEDA D40

Weight and dimensions	N - Normal head	
Discharge connection	3" (75 mm)	
Height	20.7" (525 mm)	
Width	11.4" (290 mm)	
Diameter	8.7" (220 mm)	
Weight (excl. cable)	56 lb (25 kg)	
Solids handling, strainer hole	0.28" (7.0 mm)	
Rating	3 ph	Std cable
Power P1	4.1 kW	
Power P2	4.3 HP	
Shaft speed	3500 r.p.m.	
230 V	12.0 A	AWG16/14
460 V	6.0 A	AWG16/14



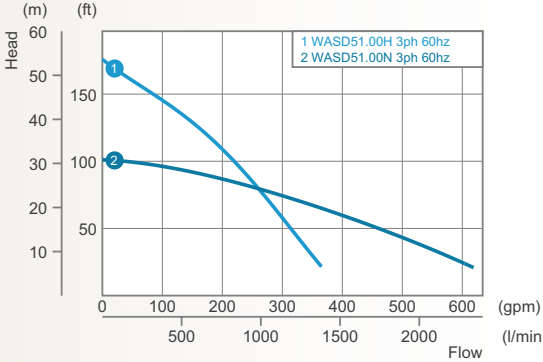
WEDA D10N

Weight and dimensions	N - Normal head		
Discharge connection	2" (50 mm)		
Height	15.6" / 18.5" (115V) (395 / 470 mm)		
Width	8.9" (225 mm)		
Diameter	7.3" (185 mm)		
Weight (excl. cable)	29 lb (13.0 kg)		
Solids handling, strainer hole	0.16" (4.0 mm)		
Rating	1 ph	3 ph	Std cable
Power P1	1.8 kW	1.4 kW	
Power P2	1.5 HP	1.5 HP	
Shaft speed	3500 r.p.m.	3500 r.p.m.	
230 V	8.1 A	4.6 A	AWG16
460 V	-	2.3 A	AWG16



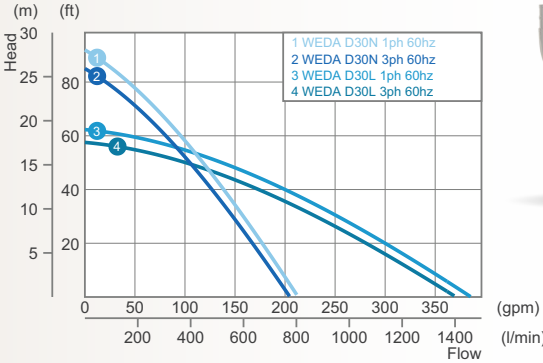
WEDA D51

Weight and dimensions	N - Normal head	H - High head
Discharge connection	4" (100 mm)	3" (75 mm)
Height	30.6" (780 mm)	30.6" (780 mm)
Width	13" (330 mm)	12" (305 mm)
Diameter	11.1" (282 mm)	11.1" (282 mm)
Weight (excl. cable)	130 lbs (59 kg)	136 lbs (62 kg)
Solids handling, strainer hole	0.31" (8.0 mm)	0.31" (8.0 mm)
Rating	3 ph	Std cable
Power P1	8.1 kW	
Power P2	9 HP	
Shaft speed	3500 r.p.m.	
460 V	11.2 A	AWG10



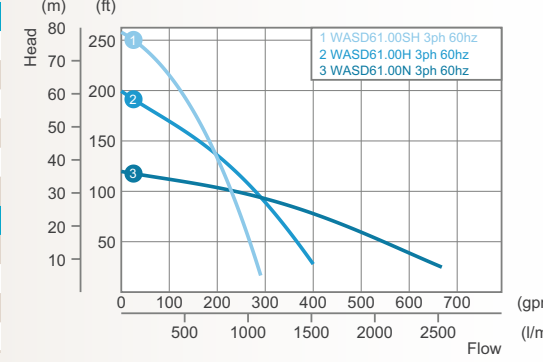
WEDA D30

Weight and dimensions	N - Normal head	L - High flow
Discharge connection	3" (75 mm)	3" (75 mm)
Height	20.7" (525 mm)	20.7" (525 mm)
Width	11.4" (290 mm)	11.4" (290 mm)
Diameter	8.7" (220 mm)	8.7" (220 mm)
Weight (excl. cable)	44 lb (20 kg)	44 lb (20 kg)
Solids handling, trainer hole	0.28" (7.0 mm)	0.28" (7.0 mm)
Rating	1 ph	3 ph Std cable 1/3 ph
Power P1	2.9 kW	2.9 kW
Power P2	3 HP	3 HP
Shaft speed	3500 r.p.m.	3500 r.p.m.
230 V	13.0 A	9.0 A
460 V	-	4.5 A



WEDA D61

Weight and dimensions	N - Normal head	H - High head	SH - Super high head
Discharge connection	4" (100mm)	3" (75mm)	3" (75mm)
Height	31.7" (810 mm)	31.7" (810 mm)	35.4" (900 mm)
Width	13" (330 mm)	12" (305 mm)	12" (305 mm)
Diameter	11.1" (282 mm)	11.1" (282 mm)	11.1" (282 mm)
Weight (excl. cable)	146 lbs (67 kg)	152 lbs (69 kg)	165 lbs (75 kg)
Solid handling, strainer hole	0.31" (8.0 mm)	0.31" (8.0 mm)	0.31" (8.0 mm)
Rating	3 ph		Std cable
Power P1	9.9 kW		
Power P2	11.5 HP		
Shaft speed	3500 r.p.m.		
460 V	14.2 A		AWG10



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Did you know?

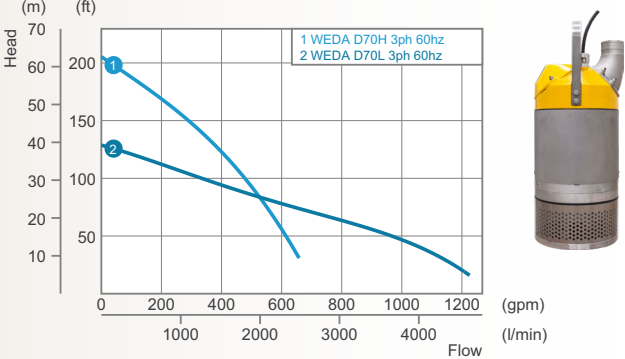
The newly designed WEDA D61SH double-stage pump outperforms many of its bigger rivals in both flow and head. Not only when new, but especially after prolonged periods of use in abrasive applications.

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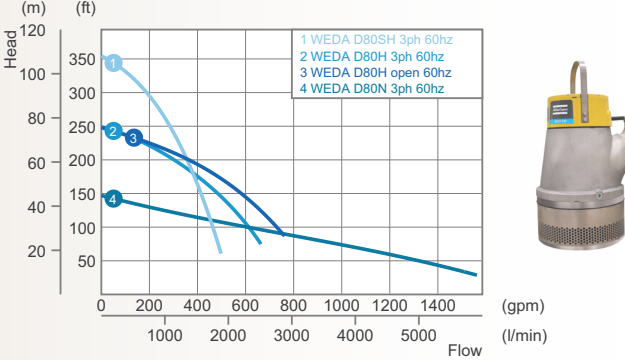
WEDA D70

Weight and dimensions	L - High flow	H - High head
Discharge connection	6" (150 mm)	4" (100 mm)
Height	37.1" (943 mm)	37.1" (943 mm)
Width	16.4" (415 mm)	15.5" (393 mm)
Diameter	14.6" (370 mm)	14.6" (370 mm)
Weight (excl. cable)	244 lb (110 kg)	244 lb (110 kg)
Solids handling, strainer hole	0.39" (10.0 mm)	0.39" (10.0 mm)
Rating	3 ph	Std cable
Power P1	15 kW	
Power P2	18 HP	
Shaft speed	3500 r.p.m.	
460 V	24 A	AWG8



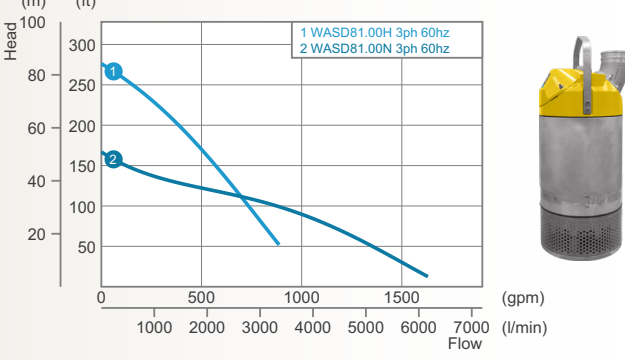
WEDA D80

Weight and dimensions	N - Normal head	H - High head	SH - Super high head
Discharge connection	6" (150mm)	4" (100 mm)	3" (75mm)
Height	38.6" (980 mm)	38.6" (980 mm)	41.6" (1060mm)
Width	27.2" (690 mm)	26.2" (665 mm)	25.5" (650 mm)
Diameter	20.9" (530 mm)	20.9" (530 mm)	20.9" (530 mm)
Weight (excl. cable)	389 lb (175 kg)	389 lb (175 kg)	470 lb (215 kg)
Solids handling, strainer hole	0.47" (12.0 mm)	0.47" (12.0 mm)	0.47" (12.0 mm)
Rating	3 ph	Std cable	
Power P1	26 kW		
Power P2	31 HP		
Shaft speed	3500 r.p.m.		
460 V	40 A		AWG6



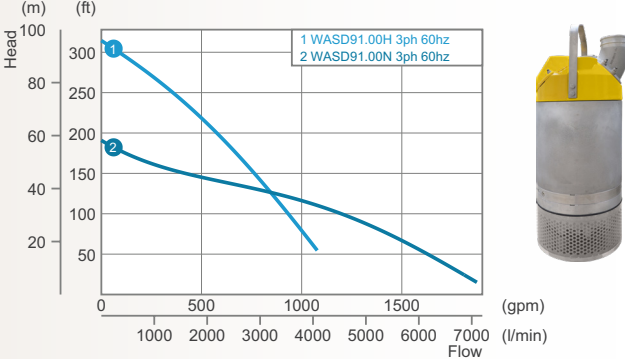
WEDA D81

Weight and dimensions	N - Normal head	H - High head
Discharge connection	6" (150 mm)	4" (100 mm)
Height	42.2" (1075 mm)	42.2" (1075 mm)
Width	18.3" (465 mm)	17.3" (440 mm)
Diameter	16.7" (425 mm)	16.7" (425 mm)
Weight (excl. cable)	386 lbs (175 kg)	386 lbs (175 kg)
Solids handling, strainer hole	0.47" (12.0 mm)	0.47" (12.0 mm)
Rating	3 ph	Std cable
Power P1	26 kW	
Power P2	31 HP	
Shaft speed	3500 r.p.m.	
460 V	38 A	AWG6



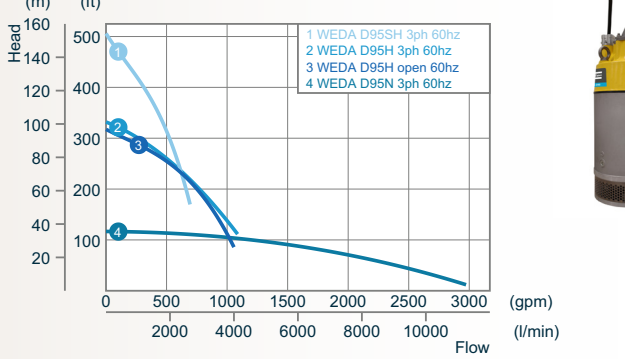
WEDA D91

Weight and dimensions	N - Normal head	H - High head
Discharge connection	6" (150 mm)	4" (100 mm)
Height	44.2" (1125 mm)	44.2" (1125 mm)
Width	18.3" (465 mm)	17.3" (440 mm)
Diameter	16.7" (425 mm)	16.7" (425 mm)
Weight (excl. cable)	440 lbs (200 kg)	440 lbs (200 kg)
Solids handling, strainer hole	0.47" (12.0 mm)	0.47" (12.0 mm)
Rating	3 ph	Std cable
Power P1	34 kW	
Power P2	40 HP	
Shaft speed	3500 r.p.m.	
460 V	48 A	AWG6



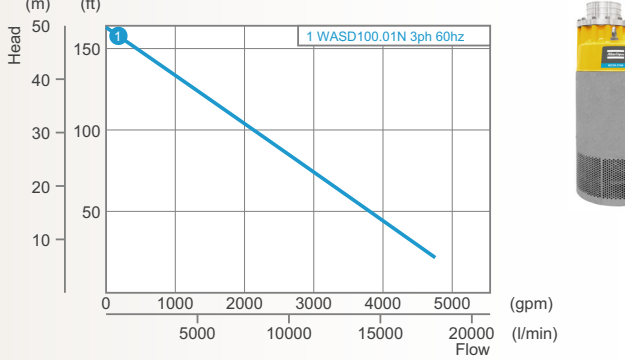
WEDA D95

Weight and dimensions	N - Normal head	H - High head	SH - Super high head
Discharge connection	8" (200 mm)	4" (100 mm)	4" (100 mm)
Height	52.4" (1330)	52.4" (1330)	53.2" (1350mm)
Width	18.1" (460 mm)	18.1" (460 mm)	18.3" (465 mm)
Diameter	18.1" (460 mm)	18.1" (460 mm)	18.3" (465 mm)
Weight (excl. cable)	589 lb (265 kg)	589 lb (265 kg)	660 lbs (300 kg)
Solids handling, strain-er hole	0.63" (16.0 mm)	0.47" (12.0 mm)	0.47" (12.0 mm)
Rating	3 ph	Std cable	
Power P1	48 kW		
Power P2	58 HP		
Shaft speed	3500 r.p.m.		
460 V	68 A		AWG2



WEDA D100

Weight and dimensions		N - Normal head
Discharge connection	10" / EN1092-1/BS4504 PN10 DN250	
Height	55.6" (1412 mm)	
Width	25.6" (650 mm)	
Diameter	23.6" (600 mm)	
Weight (excl. cable)	1156 lb (520 kg)	
Solids handling, strainer hole	0.47" (12.0 mm)	
Rating	3 ph	Std cable
Power P1	74 kW	
Power P2	92 HP	
Shaft speed	1750 r.p.m.	
460 V (YD)	105 A	2 x AWG2
460 V (DOL)	105 A	1 x AWG2



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Did you know?

Designing a mechanical seal, the part that keeps water out of the electrical parts of a pump, is one of the biggest challenges in pump design. Even more so in submersible pumps. That’s why we design bespoke mechanical seals that are optimized for the unique conditions in tough dewatering applications: temperature ups and downs, high abbrasive solids content, lime scale deposits on pump parts, rough handling when moving around, dry-running, etc. All conditions that can kill general purpose or commodity mechanical seals.

Ours survive!

”

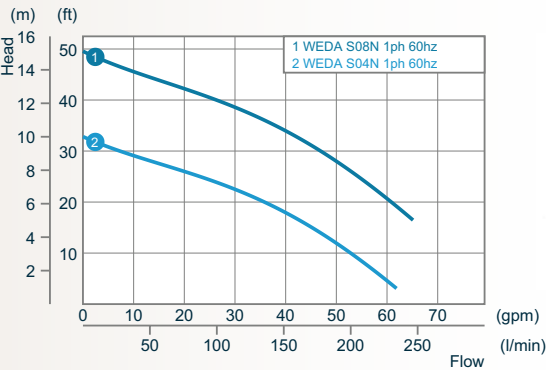




Built better.
Built to resist.
Built to perform.

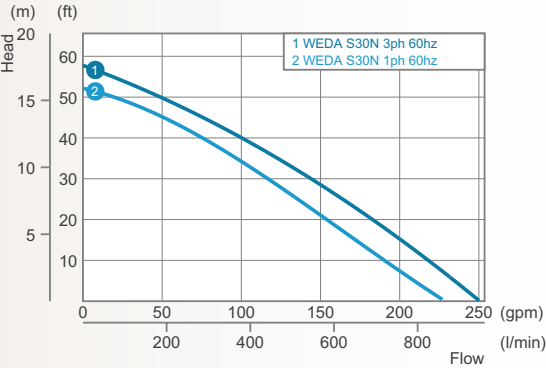
WEDA S04 - S08

Weight and dimensions	S04N	S08N
Discharge connection	2" (50mm)	2" (50mm)
Height	14.8" (375 mm)	16.4" (416 mm)
Width	10.9" (277 mm)	10.9" (277 mm)
Diameter	9.5" (241 mm)	9.5" (241 mm)
Weight	24 lb 11 kg	29 lb 13 kg
Solids handling	1.0" (25.0 mm)	1.0" (25.0 mm)
Motor rating	S04N 1 ph	S08N 1 ph
Power P2	0.5 HP	1 HP
Power P1	0.65 kW	1.2 kW
Shaft speed	3500 r.p.m.	3500 r.p.m.
Rated current (230V)	3.2 A	5.1 A



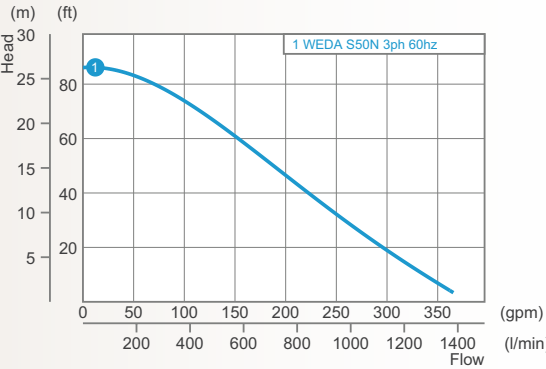
WEDA S30

Weight and dimensions	N - Normal head		
Discharge connection	3" (75 mm)		
Height	24.4" (620 mm)		
Width	12.8" (326 mm)		
Diameter	9.8" (250 mm)		
Weight (excl. cable)	56 lb (25 kg)		
Solids handling	2.0" (50.0 mm)		
Rating	1 ph	3 ph	Std cable 1/3 ph
Power P1	2.9 kW	3.9 kW	
Power P2	3 HP	4 HP	
Shaft speed	3500 r.p.m.	3500 r.p.m.	
230 V	13.0 A	11.3 A	AWG14/16
460 V	-	5.6 A	AWG14



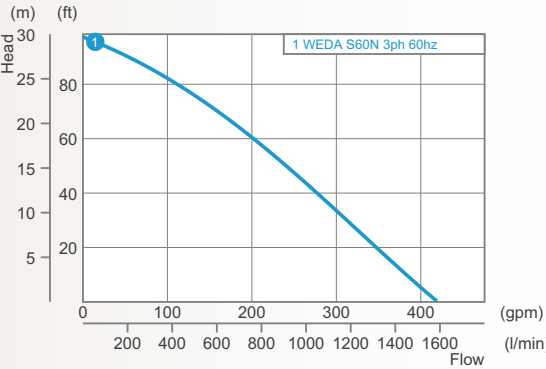
WEDA S50

Weight and dimensions	N - Normal head	
Discharge connection	4" (100 mm)	
Height	31.9" (810 mm)	
Width	17.7" (450 mm)	
Diameter	13.8" (350 mm)	
Weight	132 lb (59 kg)	
Solids handling	2.0" (50.0 mm)	
Motor rating	3 ph	Std cable
Power P1	6.2 kW	
Power P2	7 HP	
Shaft speed	3500 r.p.m.	
230 V	17.4 A	AWG10
460 V	8.7 A	AWG10



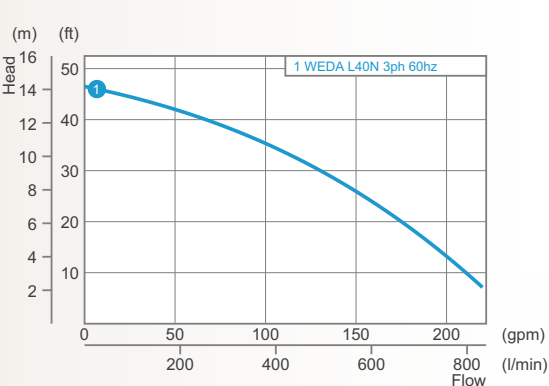
WEDA S60

Weight and dimensions	N - Normal head	
Discharge connection	4" (100 mm)	
Height	34.3" (870 mm)	
Width	17.7" (450 mm)	
Diameter	13.8" (350 mm)	
Weight (excl. cable)	144 lb (65 kg)	
Solids handling	2.0" (50.0 mm)	
Motor rating	3 ph	Std cable
Power P1	8.0 kW	
Power P2	9.3 HP	
Shaft speed	3500 r.p.m.	
230 V	23 A	AWG10
460 V	11.4 A	AWG10



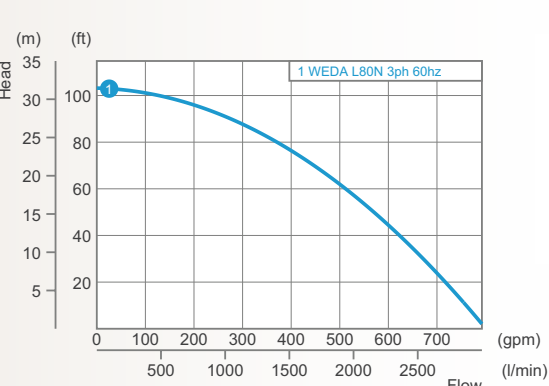
WEDA L40

Weight and dimensions	Weda L40N
Discharge connection	3" (75 mm) hose/NPT
Solids handling	20 mm (0.8")
Weight (excl. cable)	411 lb (185 kg)
Height	31.2" (793 mm)
Width	15.3" (388 mm)
Diameter	13.3" (337 mm)
Minimum immersion	13.8" (350 mm)
Rating	3 ph
Power P1	4.5 kW (6 HP)
Power P2	3.7 kW (5 HP)
Shaft speed	1750 r.p.m.
460 V	7.5 A



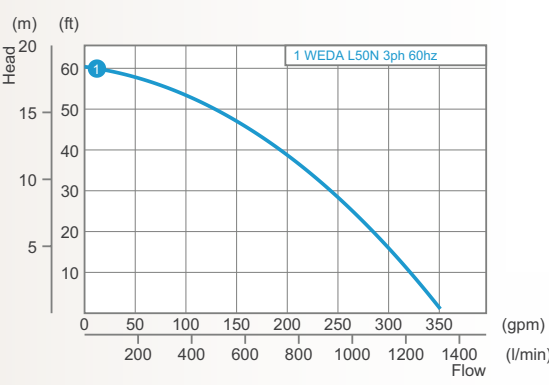
WEDA L80

Weight and dimensions	Weda L80N
Discharge connection	4" (100 mm) ANSI flange
Solids handling	25 mm (1")
Weight (excl. cable)	689 lb (310 kg)
Height	42.5" (1080 mm)
Width	22.8" (580 mm)
Diameter	19.5" (495 mm)
Minimum immersion	16.2" (412 mm)
Rating	3 ph
Power P1	16.1 kW (21.6 HP)
Power P2	15 kW (20 HP)
Shaft speed	1750 r.p.m.
460 V	25.4 A



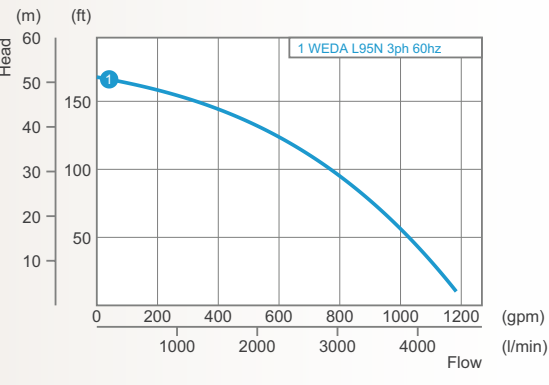
WEDA L50

Weight and dimensions	Weda L50N
Discharge connection	4" (100 mm) hose/NPT
Solids handling	25 mm (1")
Weight (excl. cable)	578 lb (260 kg)
Height	36" (914 mm)
Width	17.1" (435 mm)
Diameter	16.3" (413 mm)
Minimum immersion	15" (380 mm)
Rating	3 ph
Power P1	6.8 kW (9.1 HP)
Power P2	5.5 kW (7.4 HP)
Shaft speed	1750 r.p.m.
460 V	9.8 A



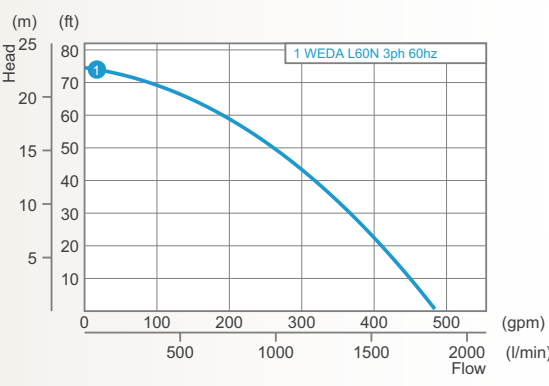
WEDA L95

Weight and dimensions	Weda L95N
Discharge connection	4" (100 mm) ANSI flange
Solids handling	35 mm (1.4")
Weight (excl. cable)	1667 lb (750 kg)
Height	63.2" (1605 mm)
Width	36.8" (935 mm)
Diameter	21.5" (546 mm)
Minimum immersion	48.8" (1240 mm)
Rating	3 ph
Power P1	40 kW (54 HP)
Power P2	37 kW (50 HP)
Shaft speed	1750 r.p.m.
460 V	62.9 A



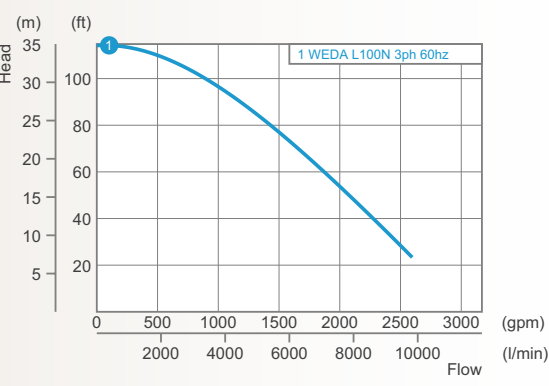
WEDA L60

Weight and dimensions	Weda L60N
Discharge connection	4" (100 mm) hose/NPT
Solids handling	25 mm (1")
Weight (excl. cable)	578 lb (260 kg)
Height	36" (914 mm)
Width	17.1" (435 mm)
Diameter	16.3" (413 mm)
Minimum immersion	15" (380 mm)
Rating	3 ph
Power P1	10.4 kW (13.9 HP)
Power P2	9 kW (12.1 HP)
Shaft speed	1750 r.p.m.
460 V	16.2 A



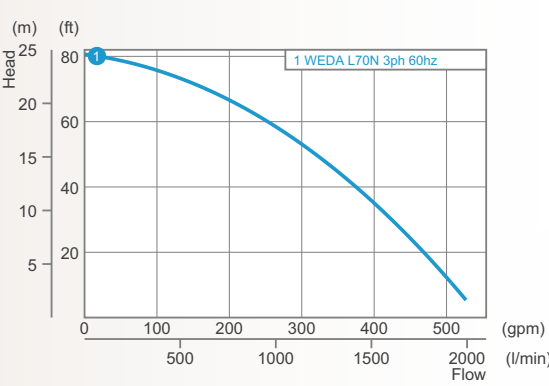
WEDA L100

Weight and dimensions	Weda L100N
Discharge connection	6" (150 mm) ANSI flange
Solids handling	60 mm (2.4")
Weight (excl. cable)	2233 lb (1005 kg)
Height	63.2" (1605 mm)
Width	36.8" (935 mm)
Diameter	21.5" (546 mm)
Minimum immersion	59.4" (1510 mm)
Rating	3 ph
Power P1	49 kW (65 HP)
Power P2	45 kW (60 HP)
Shaft speed	1150 r.p.m.
460 V	76 A



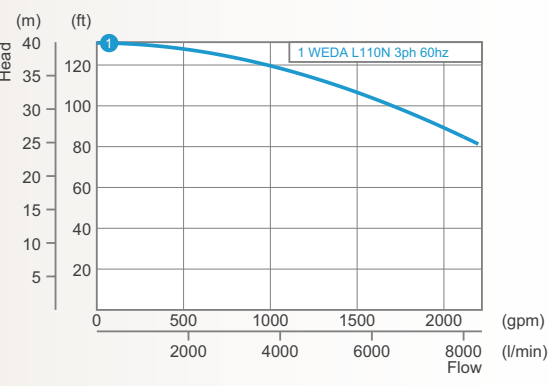
WEDA L70

Weight and dimensions	Weda L70N
Discharge connection	4" (100 mm) hose/NPT
Solids handling	25 mm (1")
Weight (excl. cable)	600 lb (270 kg)
Height	36" (914 mm)
Width	17.1" (435 mm)
Diameter	16.3" (413 mm)
Minimum immersion	15" (380 mm)
Rating	3 ph
Power P1	12.8 kW (17.2 HP)
Power P2	11 kW (14.8 HP)
Shaft speed	1750 r.p.m.
460 V	18.8 A



WEDA L110

Weight and dimensions	Weda L110N
Discharge connection	6" (150 mm) ANSI flange
Solids handling	60 mm (2.4")
Weight (excl. cable)	2378 lb (1070 kg)
Height	63.2" (1605 mm)
Width	36.8" (935 mm)
Diameter	21.5" (546 mm)
Minimum immersion	59.4" (1510 mm)
Rating	3 ph
Power P1	80 kW (107 HP)
Power P2	75 kW (101 HP)
Shaft speed	1750 r.p.m.
460 V	114 A



Keep WEDA pumps running and in mint condition with Atlas Copco genuine spare parts

How can we help?

We make life easier and keep pumps running through:

- Easy-to-find spare parts lists
- Service manuals and videos
- PowerConnect: find relevant information on serial-number level
- Convenient kits, such as Basic Repair Kits, Wear Part Kits, O-ring Kits, Mechanical Seal Kits, etc.
- Service training for channel partners and end-users



Product portfolio

ENERGY STORAGE SYSTEMS

EXTRA SMALL
2–10 kVA



SMALL
15–150 kVA



MEDIUM
200–500 kVA



FAST CHARGER
160 kw



GENERATORS

PORTABLE
1,6–12 kVA



SPECIALIZED
9–700* kVA



VERSATILE
9–1250* kVA



LARGE POWER
800–1450 kVA



*Multiple configurations available to produce power for any size application

WEDA D81 (60 Hz)

WASD81.00 Product reference sheet

The WEDA series pumps deliver clean or used water under load with small solid particles, with the best performance and efficiency. These pumps are designed with efficiency, rugged performance and ease of maintenance in mind. Suitable for general dewatering applications, ground water, low water, construction sites and hard conditions on site.

Product code	WEDA D81
Installation	Portable submersible pump
Hydraulic range	N: normal head H: high head H2: HPC/FC/HT/EC/BC/SD/HD
Protection class	IP68
Voltage variation	Max. 1% of nominal voltage
Voltage imbalance	Max. 2% between phases
Insulation class	Max. 20 years/100kV
Insulation class	Max. 20 years/100kV
Control parts	Control device: aluminum
Impeller	High efficiency, 100% VDE
Motor parts	Motor: 100%
Diffuser	Polycarbonate
Shaft	Corrosion resistant aluminum
Coupling	Aluminum (HPC)
Main bearing	Double row ball bearing, arranged
Mechanical seal	Cartridge type, primary SIC/HC + secondary SIC/HC
Built-in controls and protection	Automatic control: on/off + overload relay + thermal relay + thermal relay + thermal relay
Thermal contacts	ATPT, 100% VDE
Options / accessories	Float switch Zinc anode Easy coating Quick coupling hose / HPT / FDS 2.5 m cable Pump unit Terminal board Soft starter H2000/2000 cable Photocontrol
Product code	WEDA D81
Solid handling, max. size	20 mm
Liquid temperature	Max. 40°C
Depth of immersion	Max. 20 m
Max. liquid specific gravity	1.4
Alt. of the pump head	± 0.5 m
Weight and dimensions	N: Normal head H: High head H2: High head
Discharge connection	1" (25.4 mm) 1.5" (38.1 mm) 2" (50.8 mm)
Height	1075 mm 1275 mm 1475 mm
Width	425 mm 425 mm 425 mm
Weight (incl. cable)	27.5 kg 27.5 kg 27.5 kg

Rating: 3 hp
Del. cable: 2000 m
Power P1: 2000 W
Start P2: 2000 W
Max. P3: 2000 W
Max. P4: 2000 W
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