

Reliable submersible dewatering solutions

The WEDA pump range (50Hz)

The most modern submersible pumps

WEDA electric submersible pumps and accessories are designed for an extensive range of dewatering applications, across multiple industries. They provide the performance, reliability and ease of use you need.

WEDA pumps feature a built-in starter and motor protection allowing for genuine plug-and-pump! Starting with the WEDA D70 in 2021, more and more WEDA pump models are updated with patented Wear Deflector Technology that provides exceptional wear resistance as well as quick readjustment.

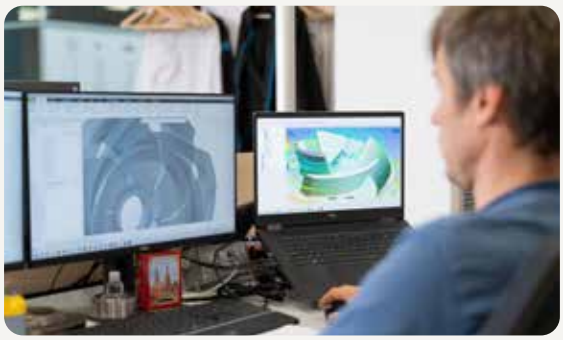
WEDA pumps are made for durability. The cartridge-type mechanical seal specifically developed for abrasive dewatering applications and modular design make them among the most flexible pumps on the market.

Easy to use and maintain, WEDA pumps promise optimal performance.

Repairability of our products is built-in right from the design stage. This minimizes down-time and reduces environmental footprint.

Did you know?

When we designed the new WEDA pumps we were able to achieve up to 50% more flow, using the same electric motor as the pumps they are replacing. This performance increase is a result of using the latest state-of-the-art Computational Fluid Dynamics, combined with innovative materials and production techniques.



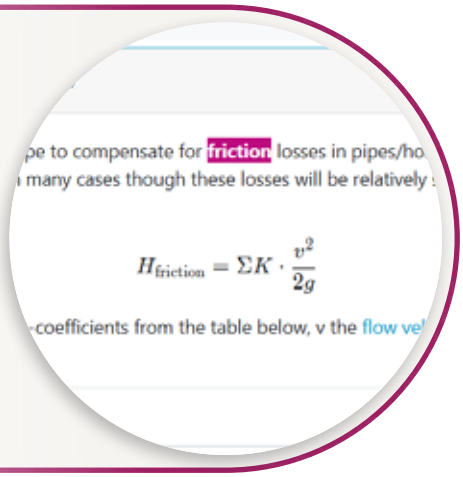


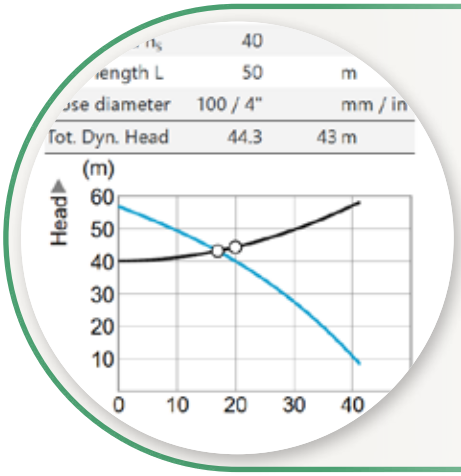
Information at your fingertips

Learn about our products

Learn about the Atlas Copco pump range and features through our digital portals and Pump-o-pedia knowledge base including education material on general pump know-how such as friction calculations, pump power consumption and much more.

www.atlascopco.com/dewatering-pumps





Size and configure our products

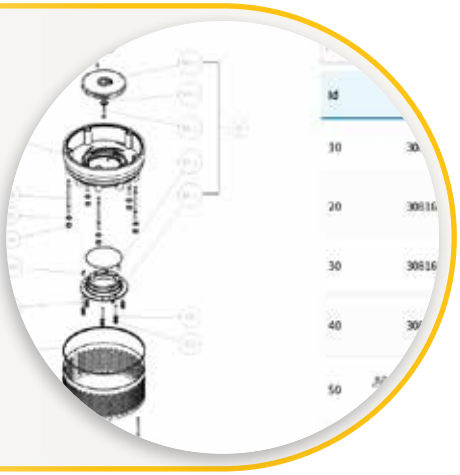
Use our online pump sizing tools with convenient pdf print out of selection result and quick filtering to find the exact product number that corresponds with the exact configuration you were looking for.

weda.atlascopco.com/current/pump-sizer

Find information on our products out there

If you have a serial number the powerful Atlas Copco Power Connect portal will give you all relevant information and documentation for your pump. Spare parts lists, service videos, instruction manuals and so forth.

powerconnect.atlascopco.com



WEDA D range

The WEDA drainage pumps handle clean as well as dirty water, with the best efficiency and performance for longer periods of time.

SPECIFIC GRAVITY UP TO 1.1	SOLIDS HANDLING UP TO 12 mm	pH VALUES FROM 5 TO 8	DESIGNED FOR REPAIRABILITY

UP TO 40% Lighter in WEIGHT

1

Compact design and high power-to-weight-ratio for real transportability.



2

Built-in starter (DOL/ Softstarter) and motor protection (D10 - D91): less equipment to move around. Plug and pump!

3

Dry running capability due to low-losses high-efficiency motor and heat dissipating design.



High Wear RESISTANCE

4

Patented Wear Deflector Technology for as-new performance for longer periods of time.

5

Double mechanical seal in a stainless steel cartridge and lime-scale build-up inhibiting design prevent water ingress and is easy to service.

6

External oil screws make sure that preventive maintenance gets done, instead of postponed until too late.

7

High-chrome cast-iron alloy wear-resistant impeller (55 HRC) and re-adjustable hydraulics to compensate for wear.

55 HRC

*Some features and options on selected models only.

Zooming in
on Wear Deflector Technology™



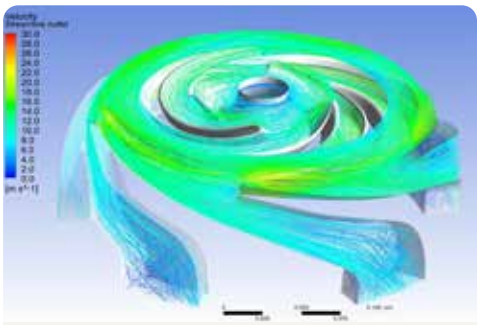
WEDA submersible drainage pumps are equipped with a revolutionary hydraulic design that minimizes wear and keeps performance up, even under the toughest conditions.

The patented Wear Deflector Technology consists of several aspects that combine to provide unrivaled resistance to wear by abrasive particles in the pumped media:

WEDA	Upper diffuser	Impeller	Lower diffuser	Diffuser center
D51N	1	2 open	3	4
D51H	1	2 closed	3	4
D61N	1	2 open	3	4
D61H	1	2 closed	3	4
D61SH	1	2 open	3	4
D70L	1	2 open	3	4
D70H	1	2 closed	3	4
D80N	1	2 open	3	4
D80H	1	2 closed*	3	4
D80SH	1	2 closed	3	4
D81N	1	2 open	3	4
D81H	1	2 closed	3	4
D91N	1	2 open	3	4
D91H	1	2 closed	3	4
D95N	1	2 open	3	4
D95H	1	2 closed*	3	4
D95SH	1	2 closed	3	4

*For selected markets open impeller available as option

Polyurethane Rubber High-chrome cast-iron alloy



State-of-the-art Computational Fluid Dynamics



Optimal combination of polyurethane, rubber, high-chrome cast iron and auxiliary Deflector Vanes



Unique materials, geometries and manufacturing techniques

WEDA S range

The WEDA sludge pumps can handle thick, soft, wet mud or other similarly viscous mixtures of liquids and solids.

SPECIFIC GRAVITY UP TO 1.2	SOLIDS HANDLING UP TO 50 mm	pH VALUES FROM 5 TO 8	DESIGNED FOR REPAIRABILITY

1
Compact design and high power-to-weight-ratio for real transportability.



2
Built-in starter and motor protection: less equipment to move around. Plug and pump!

3
Dry running capability due to carefully sized motor and heat dissipating design.

4
External oil screws making sure that preventive maintenance gets done, instead of postponed until too late.

5
Double mechanical seal running in an oil bath and robust o-ring design prevent water ingress and is easy to service.

6
High-chrome cast-iron alloy wear-resistant impeller (55 HRC) of vortex type for large solids passage.

55 HRC

*Some features and options on selected models only.

WEDA L range

The WEDA slurry pumps are the toughest pumps, designed to handle the most challenging slurries and solids.

SPECIFIC GRAVITY UP TO 1.5 | SOLIDS HANDLING UP TO 60 mm | pH VALUES FROM 4 TO 10 | DESIGNED FOR REPAIRABILITY

1
Heavy-duty motor (class H) with thermal contacts for overload protection.

2
Heavy-duty bearings to handle typical slurry pumping loads.

3
Mechanical- and labyrinth type shaft seals optimized for slurry applications.



4
High-chrome abrasion resistant impeller and wear plates.

4
Solids handling up to 60 mm (2.4 in).

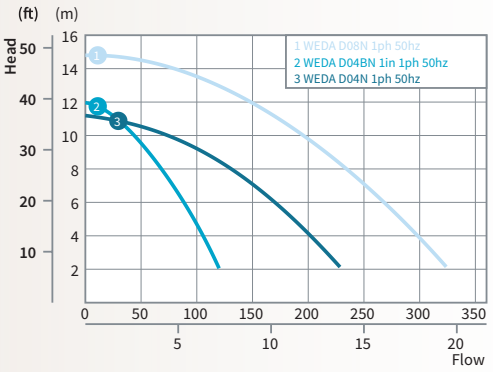
SOLIDS HANDLING UP TO 60 mm

5
High-chrome agitator to get and keep solids in suspension increasing output.

*Some features and options on selected models only.

WEDA D04-D08

Weight and dimensions	D04N	D04BN	D08N
Discharge connection	2" (50mm)	1" (25mm)	2" (50mm)
Height	340 mm	415 mm	358mm
Width	182 mm	220 mm	183 mm
Diameter	182 mm	220 mm	183 mm
Weight	9 kg	9.5 kg	12.4 kg
Solids handling	7.5 mm (0.30")	4.5 mm (0.18")	7.5 mm (0.30")
Motor rating	**D04N 1 ph**	**D04BN 1 ph**	**D08N 1 ph**
Power P2	0.4 kW	0.4 kW	0.75 kW
Power P1	0.65 kW	0.65 kW	1.2 kW
Shaft speed	2900 r.p.m.	2900 r.p.m.	2900 r.p.m.
Rated current (230V)	2.8 A	2.8 A	5.2 A

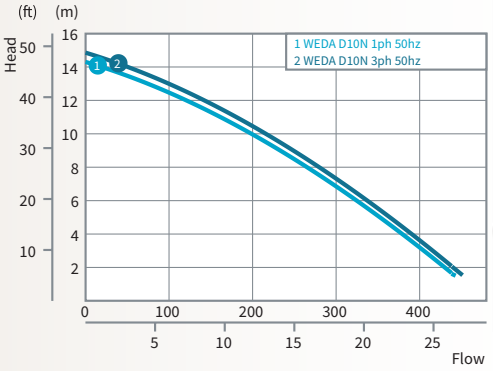




WEDA D10N

Weight and dimensions	N - Normal head
Discharge connection	2" (50 mm)
Height	395 / 470 (110V) mm
Width	225 mm
Diameter	185 mm
Weight (excl. cable)	13.0 kg
Solids handling, strainer hole	4.0 mm (0.16")

Rating	1 ph	3 ph	Std cable
Power P1	1.6 kW	1.3 kW	
Power P2	1.0 kW	1.0 kW	
Shaft speed	2900 r.p.m.	2900 r.p.m.	
230 V	6.4 A	4.1 A	1.5 mm²
400 V	-	2.3 A	1.5 mm²

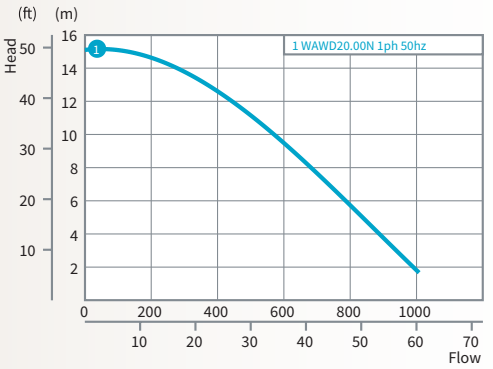




WEDA D20

Weight and dimensions	N - Normal head
Discharge connection	3" (75 mm)
Height	525 mm
Width	290 mm
Diameter	220 mm
Weight (excl. cable)	20 kg
Solids handling, strainer hole	7.0 mm (0.28")

Rating	1 ph	Std cable 1ph
Power P1	2.0 kW	
Power P2	1.5 kW	
Shaft speed	2900 r.p.m.	
230 V	8.8 A	2.5mm²

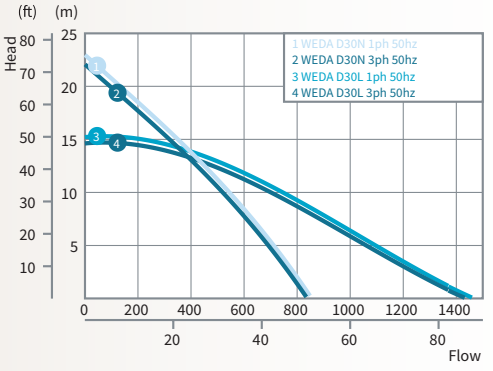




WEDA D30

Weight and dimensions	N - Normal head	L - High flow
Discharge connection	3" (75 mm)	3" (75 mm)
Height	495 mm	525 mm
Width	290 mm	290 mm
Diameter	220 mm	220 mm
Weight (excl. cable)	20 kg	20 kg
Solids handling, strainer hole	7.0 mm (0.28")	7.0 mm (0.28")

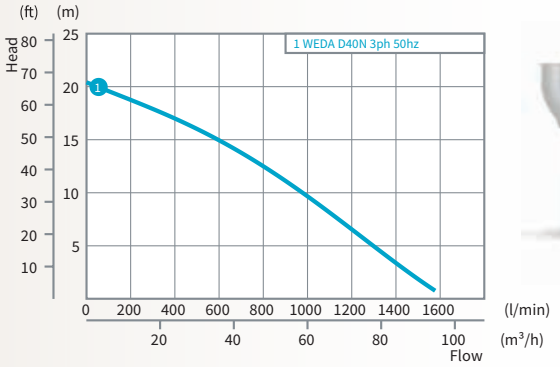
Rating	1 ph	3 ph	Std cable 1/3 ph
Power P1	2.6 kW	2.6 kW	
Power P2	2.0 kW	2.0 kW	
Shaft speed	2900 r.p.m.	2900 r.p.m.	
230 V	14.1 A	8.0 A	2.5 / 1.5 mm²
400 V	-	4.6 A	1.5 mm²





WEDA D40

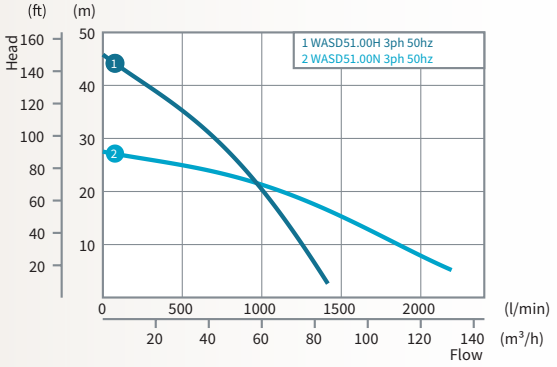
Weight and dimensions	N - Normal head
Discharge connection	3" (75 mm)
Height	525 mm
Width	290 mm
Diameter	220 mm
Weight (excl. cable)	25 kg
Solids handling, strainer hole	7.0 mm (0.28")
Rating	**3 ph** **Std cable**
Power P1	3.6 kW
Power P2	3.0 kW
Shaft speed	2900 r.p.m.
230 V	10.5 A 1.5mm²
400 V	6.1 A 1.5mm²





WEDA D51

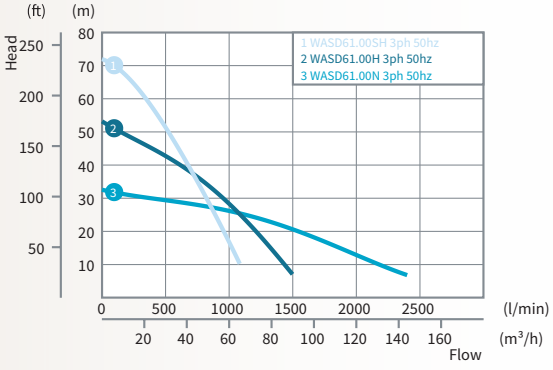
Weight and dimensions	N - Normal head	H - High flow
Discharge connection	4" (100 mm)	3" (75 mm)
Height	780 mm	780 mm
Width	330 mm	305 mm
Diameter	282 mm	282 mm
Weight (excl. cable)	59 kg	62 kg
Solids handling, strainer hole	8.0 mm (0.31")	8.0 mm (0.31")
Rating	**3 ph**	**Std cable**
Power P1	6.7 kW	
Power P2	5.6 kW	
Shaft speed	2900 r.p.m.	
400 V	10.6 A	2.5 mm²





WEDA D61

Weight and dimensions	N - Normal head	H - High head	SH - Super high head
Discharge connection	4" (100mm)	3" (75mm)	3" (75mm)
Height	810 mm	810 mm	900 mm
Width	330 mm	305 mm	305 mm
Diameter	282 mm	282 mm	282 mm
Weight (excl. cable)	67 kg	69 kg	75 kg
Solid handling, strainer hole	8.0 mm (0.31")	8.0 mm (0.31")	8.0 mm (0.31")
Rating		**3 ph**	**Std cable**
Power P1		8.7 kW	
Power P2		7.5 kW	
Shaft speed		2900 r.p.m.	
400 V		14.1 A	2.5 mm²





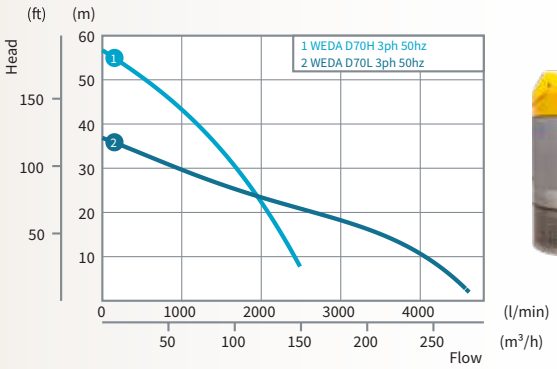
Did you know?

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.



WEDA D70

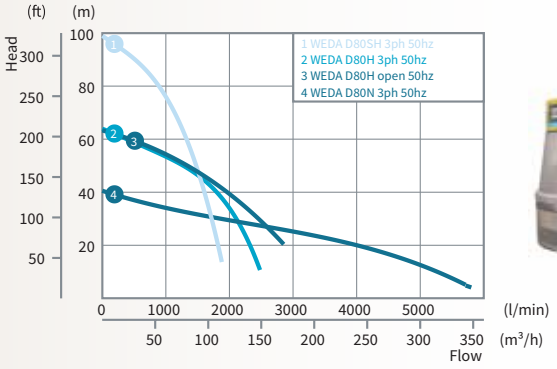
Weight and dimensions	L - High flow	H - High head
Discharge connection	6" (150 mm)	4" (100 mm)
Height	943 mm	943 mm
Width	415 mm	393 mm
Diameter	370 mm	370 mm
Weight (excl. cable)	110 kg	110 kg
Solids handling, strainer hole	10.0 mm (0.39")	10.0 mm (0.39")
Rating	**3 ph**	**Std cable**
Power P1	13.8 kW	
Power P2	12 kW	
Shaft speed	2900 r.p.m.	
400 V	23 A	4 mm²





WEDA D80

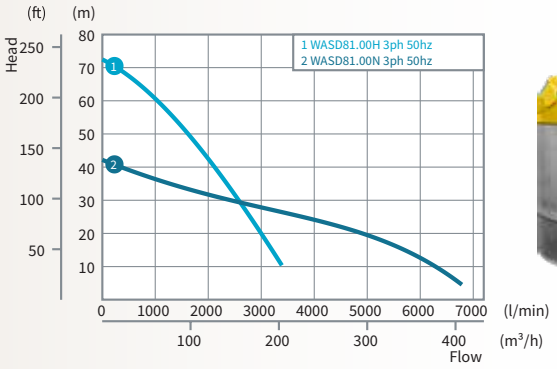
Weight and dimensions	N - Normal head	H - High head	SH - Super head
Discharge connection	6" (150mm)	4" (100 mm)	3" (75mm)
Height	980 mm	980 mm	1060 mm
Width	690 mm	665 mm	650 mm
Diameter	530 mm	530 mm	530 mm
Weight (excl. cable)	175 kg	175 kg	215 kg
Solids handling, strainer hole	12.0 mm (0.47")	12.0 mm (0.47")	12.0 mm (0.47")
Rating		**3 ph**	**Std cable**
Power P1		22 kW	
Power P2		20 kW	
Shaft speed		2900 r.p.m.	
400 V		39 A	10 mm²





WEDA D81

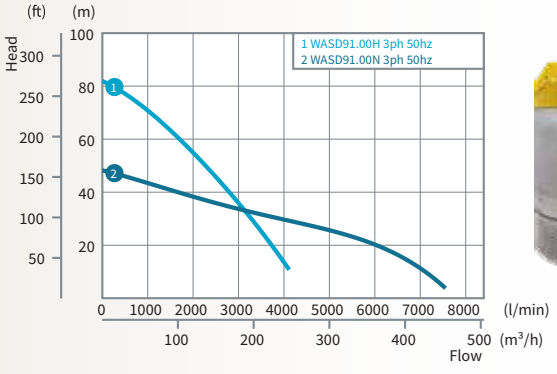
Weight and dimensions	N - Normal head	H - High flow
Discharge connection	6" (150 mm)	4" (100 mm)
Height	1075 mm	1075 mm
Width	465 mm	440 mm
Diameter	425 mm	425 mm
Weight (excl. cable)	175 kg	175 kg
Solids handling, strainer hole	12.0 mm (0.47")	12.0 mm (0.47")
Rating	**3 ph**	**Std cable**
Power P1	22 kW	
Power P2	20 kW	
Shaft speed	2900 r.p.m.	
400 V	39 A	10 mm²





WEDA D91

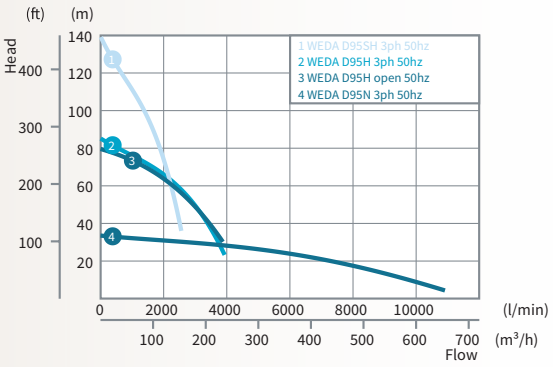
Weight and dimensions	N - Normal head	H - High flow
Discharge connection	6" (150 mm)	4" (100 mm)
Height	1125 mm	1125 mm
Width	465 mm	440 mm
Diameter	425 mm	425 mm
Weight (excl. cable)	200 kg	200 kg
Solids handling, strainer hole	12.0 mm (0.47")	12.0 mm (0.47")
Rating	**3 ph**	**Std cable**
Power P1	30 kW	
Power P2	27 kW	
Shaft speed	2900 r.p.m.	
400 V	48 A	10 mm²





WEDA D95

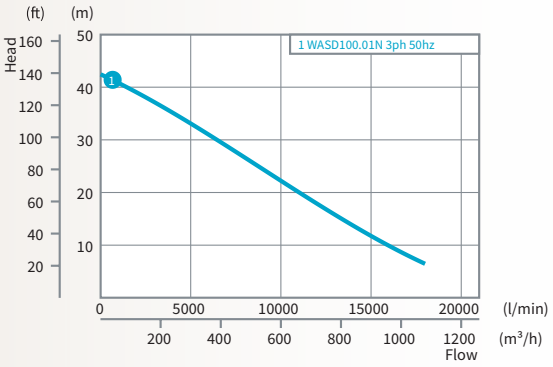
Weight and dimensions	N - Normal head	H - High head	SH - Super head
Discharge connection	8" (200 mm)	4" (100 mm)	4" (100 mm)
Height	1330 mm	1330 mm	1350 mm
Width	460 mm	460 mm	465 mm
Diameter	460 mm	460 mm	465 mm
Weight (excl. cable)	265 kg	265 kg	300 kg
Solids handling, strainer hole	16.0 mm (0.63")	12.0 mm (0.47")	12.0 mm (0.47")
Rating		**3 ph**	**Std cable**
Power P1		43 kW	
Power P2		37 kW	
Shaft speed		2900 r.p.m.	
400 V		69 A	25 mm²





WEDA D100

Weight and dimensions		N - Normal head
Discharge connection	10" (250 mm) / EN1092-1/BS4504 PN10 DN250	
Height		1412 mm
Width		650 mm
Diameter		600 mm
Weight (excl. cable)		520 kg
Solids handling, strainer hole		12.0 mm (0.47")
Rating	**3 ph**	**Std cable 1ph**
Power P1	65 kW	
Power P2	60 kW	
Shaft speed	1450 r.p.m.	
400 V (YD)	108 A	2 x 16mm²
400 V (DOL)	108 A	35mm²





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!

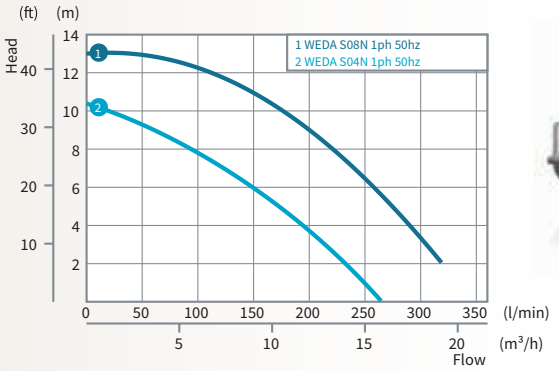


Built **better.**
Built to **resist.**
Built to **perform.**



WEDA S04 - S08

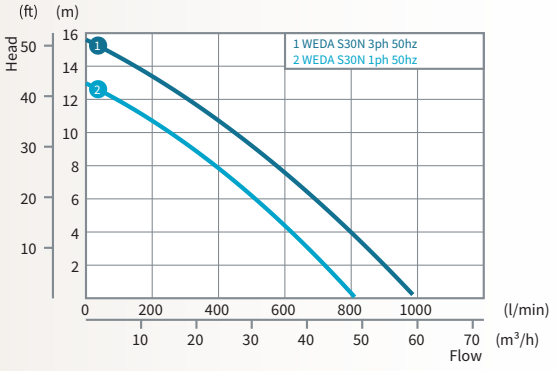
Weight and dimensions	S04N	S08N
Discharge connection	2" (50mm)	2" (50mm)
Height	375 mm	416 mm
Width	277 mm	277 mm
Diameter	241 mm	241 mm
Weight	11 kg	13 kg
Solids handling	25.0 mm (1.0")	25.0 mm (1.0")
Motor rating	**S04N 1 ph**	**S08N 1 ph**
Power P2	0.4 kW	0.75 kW
Power P1	0.65 kW	1.2 kW
Shaft speed	2900 r.p.m.	2900 r.p.m.
Rated current (230V)	2.8 A	5.2 A





WEDA S30

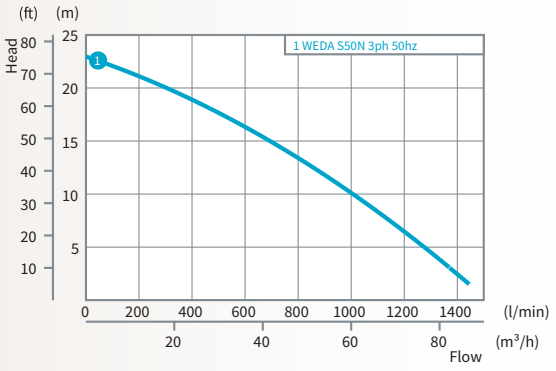
Weight and dimensions			N - Normal head
Discharge connection			3" (75 mm)
Height			620 mm
Width			326 mm
Diameter			250 mm
Weight (excl. cable)			25 kg
Solids handling			50.0 mm (2.0")
Rating	**1 ph**	**3 ph**	**Std cable**
Power P1	2.4 kW	3.0 kW	
Power P2	1.8 kW	2.5 kW	
Shaft speed	2900 r.p.m.	2900 r.p.m.	
230 V	12.7 A	8.8 A	2.5 / 1.5mm²
400 V	-	5.0 A	1.5mm²





WEDA S50

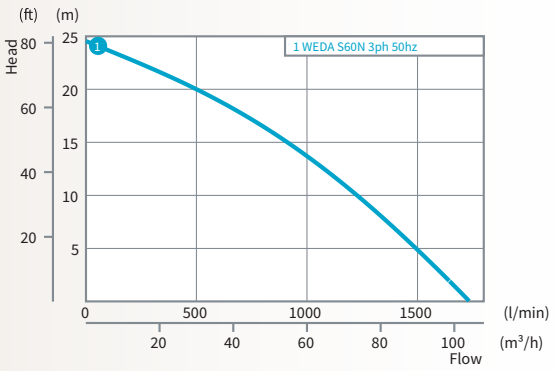
Weight and dimensions		N - Normal head
Discharge connection		4" (100 mm)
Height		810 mm
Width		450 mm
Diameter		350 mm
Weight		59 kg
Solids handling		50.0 mm (2.0")
Motor rating	**3 ph**	**Std cable**
Power P1	5.7 kW	
Power P2	4.8 kW	
Shaft speed	2900 r.p.m.	
230 V	15.8 A	2.5mm²
400 V	9.1 A	2.5mm²





WEDA S60

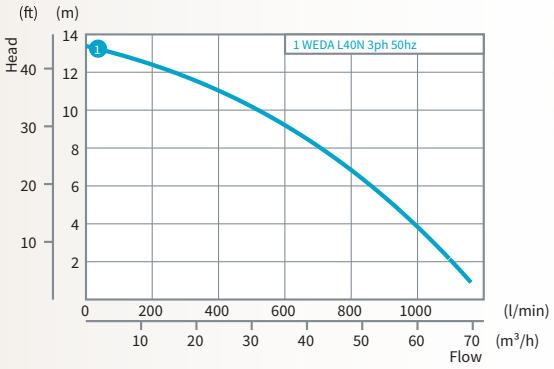
Weight and dimensions		N - Normal head
Discharge connection		4" (100 mm)
Height		870 mm
Width		450 mm
Diameter		350 mm
Weight (excl. cable)		65 kg
Solids handling		50.0 mm (2.0")
Motor rating	**3 ph**	**Std cable**
Power P1	8.1 kW	
Power P2	6.9 kW	
Shaft speed	2900 r.p.m.	
230 V	22 A	4mm²
400 V	12.9 A	2.5mm²





WEDA L40

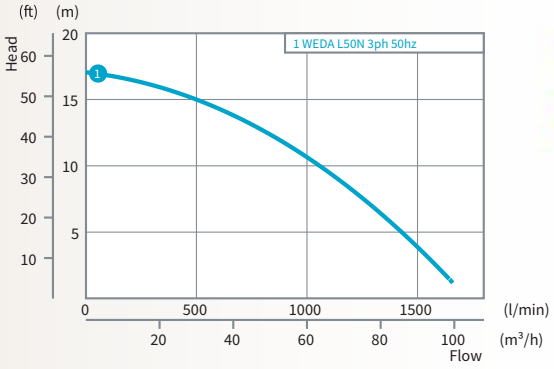
Weight and dimensions	Weda L40N
Discharge connection	3" (75mm) hose
Solids handling	20 mm
Weight (excl. cable)	185 kg
Height	793 mm
Width	388 mm
Diameter	337 mm
Minimum immersion	350 mm
Rating	**3 ph**
Power P1	4.5 kW
Power P2	3.7 kW
Shaft speed	1450 r.p.m.
400 V	8.7 A





WEDA L50

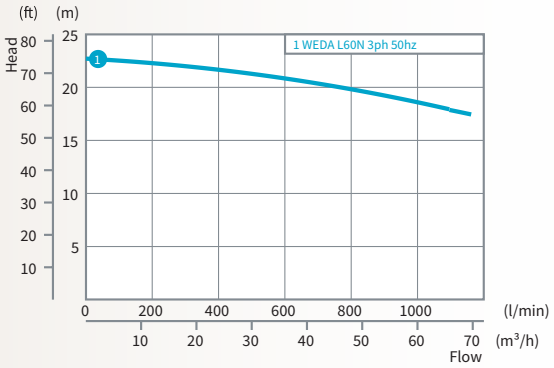
Weight and dimensions	Weda L50N
Discharge connection	4" (100 mm) hose
Solids handling	25 mm
Weight (excl. cable)	260 kg
Height	914 mm
Width	435 mm
Diameter	413 mm
Minimum immersion	380 mm
Rating	**3 ph**
Power P1	6.8 kW
Power P2	5.5 kW
Shaft speed	1450 r.p.m.
400 V	12.7 A





WEDA L60

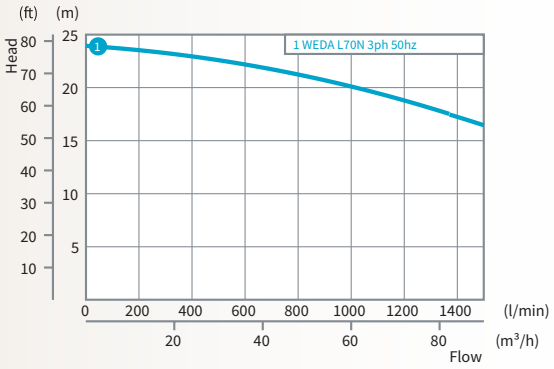
Weight and dimensions	Weda L60N
Discharge connection	4" (100 mm) hose
Solids handling	25 mm
Weight (excl. cable)	260 kg
Height	914 mm
Width	435 mm
Diameter	413 mm
Minimum immersion	380 mm
Rating	**3 ph**
Power P1	10.4 kW
Power P2	9 kW
Shaft speed	1450 r.p.m.
400 V	18.8 A





WEDA L70

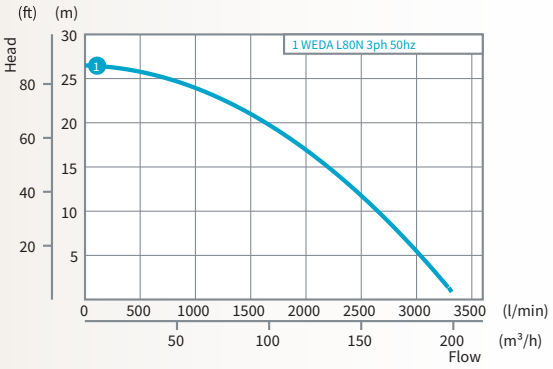
Weight and dimensions	Weda L70N
Discharge connection	4" (100 mm) hose
Solids handling	25 mm
Weight (excl. cable)	270 kg
Height	914 mm
Width	435 mm
Diameter	413 mm
Minimum immersion	380 mm
Rating	**3 ph**
Power P1	12.8 kW
Power P2	11 kW
Shaft speed	1450 r.p.m.
400 V	23.3 A





WEDA L80

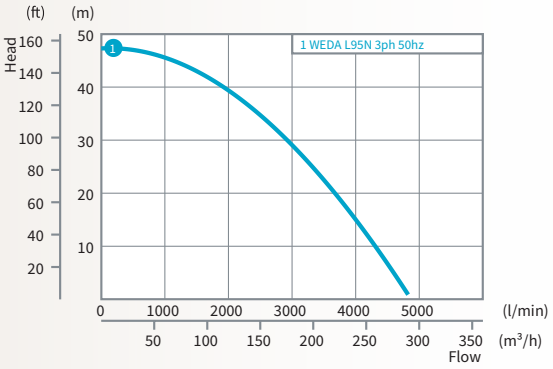
Weight and dimensions	Weda L80N
Discharge connection	4" (100 mm) DN flange
Solids handling	25 mm
Weight (excl. cable)	310 kg
Height	1080 mm
Width	580 mm
Diameter	495 mm
Minimum immersion	412 mm
Rating	**3 ph**
Power P1	16.1 kW
Power P2	15 kW
Shaft speed	1450 r.p.m.
400 V	29.1 A





WEDA L95

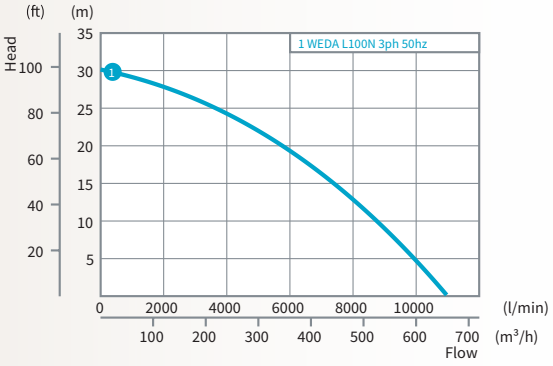
Weight and dimensions	Weda L95N
Discharge connection	4" (100 mm) DN flange
Solids handling	35 mm
Weight (excl. cable)	750 kg
Height	1605 mm
Width	935 mm
Diameter	546 mm
Minimum immersion	1240 mm
Rating	**3 ph**
Power P1	40 kW
Power P2	37 kW
Shaft speed	1450 r.p.m.
400 V	72.3 A





WEDA L100

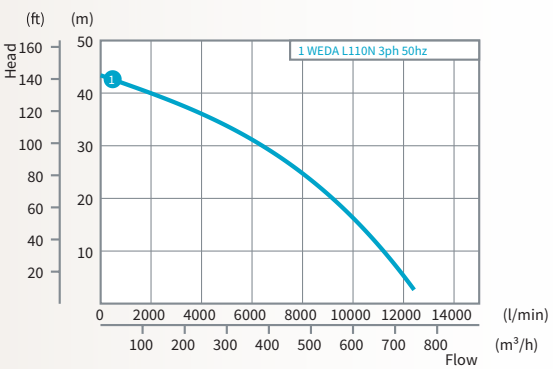
Weight and dimensions	Weda L100N
Discharge connection	6" (150 mm) DN flange
Solids handling	60 mm
Weight (excl. cable)	1005 kg
Height	1605 mm
Width	935 mm
Diameter	546 mm
Minimum immersion	1510 mm
Rating	**3 ph**
Power P1	49 kW
Power P2	45 kW
Shaft speed	980 r.p.m.
400 V	88 A





WEDA L110

Weight and dimensions	Weda L110N
Discharge connection	6" (150 mm) DN flange
Solids handling	60 mm
Weight (excl. cable)	1070 kg
Height	1605 mm
Width	935 mm
Diameter	546 mm
Minimum immersion	1510 mm
Rating	**3 ph**
Power P1	80 kW
Power P2	75 kW
Shaft speed	1450 r.p.m.
400 V	131 A







Did you know?

The first WEDA submersible pumps were manufactured in Sweden in the late 1950's! Since then many thousands have been manufactured, installed and repaired all over the world. Nowadays the grand majority of WEDA pumps are manufactured in the Atlas Copco plant in Zaragoza, Spain.



Attention to detail on all levels!

The WEDA pump rafts, to securely hang a pump so it doesn't dig itself into the mud, are a great example of the attention to detail. Corrosion resistant and foam filled, they will keep afloat even in cases of small punctures that would sink hollow alternatives such as improvised rafts made with oildrums or HDPE pipes… This level of field-application knowledge helps customers worldwide with keeping pumps running better and for longer!

Built-in Softstarter

With a built-in Softstarter the pump will exert less mechanical stress on the supporting structures, reduce vibration, extend motor life and allow the pumps to be started on smaller power supplies or generators than those would otherwise be required. Savings and increased reliability at the same time!



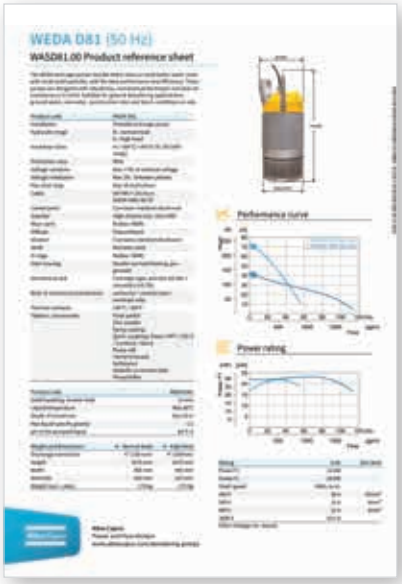
Keep WEDA pumps running and in mint condition with Atlas Copco genuine spare parts

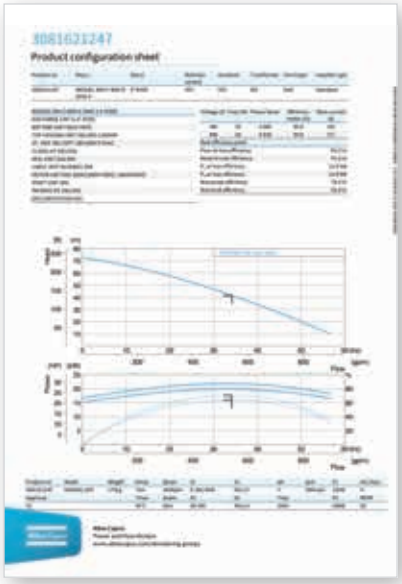
How can we help?

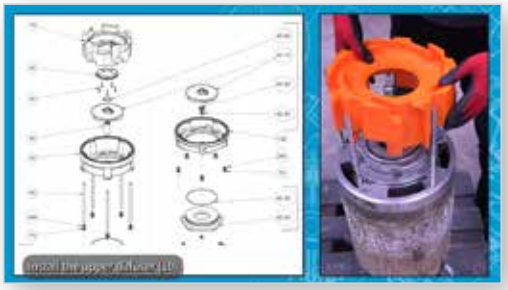
We make life easier and keep pumps running through:

- 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











Pump-expertise a phone call away!

Simple, apparently trivial aspects of a pump installation can affect pump life in dramatic ways. You probably knew that strangling a pump, as in the picture, will affect its performance negatively (too much friction losses), but did you know that the reverse (too big a discharge pipe diameter) can also have adverse effects on the pump's performance? For these, and other pump-installation do's and don'ts make sure to take advantage of Atlas Copco and its partner's pump know-how!

WEDA applications

Civil Construction



At construction sites dewatering pumps are used to remove unwanted surface water or for lowering ground water levels to allow for deeper excavations. Submersible sludge and slurry pumps are used to handle liquids containing larger and more abrasive particles.

Selecting the correct dewatering pump and system begins with an understanding of the characteristics of the construction site; required flow rate and head, liquid specifics such as type of liquid, pH, and solids content. This understanding will be important when selecting the correct type of pump for the job site.

The WEDA range of dewatering pumps is designed to handle liquids from clean water to dirty and abrasive liquids containing sludge or larger particles. The WEDA dewatering pumps come with built-in soft starters, unique and robust cartridge seal and the most wear resistant hydraulics.

Face Dewatering



Dewatering pumps are used in several applications both in underground mines, open pit mines as well as quarries for the removal of water and to keep ground water at low levels. The main objective for dewatering pumps in a mine is to keep the site dry at all times to allow for safe and continuous operations.

Designing a dewatering system is one of the main challenges of mines today, this since water can be both scarce and expensive. The influx of water, the head requirements and liquid characteristics will determine the type of dewatering pumps to be used.

WEDA pumps are of the most robust design and capable of handling the most abrasive and tough applications. Available in high, super high head and high volume versions they are versatile for handling any dewatering requirements in quarries, open pit mines and underground mines.

Process Slurry Recirculation



There is a great need for using submersible dewatering pumps in industrial applications, both for temporary dewatering and for more permanent installations.

The selection of dewatering pumps is based on the liquid specifications together with the head and flow requirement. One of the advantages with submersible dewatering pumps is that they do not need fixed infrastructure or priming and can be installed submerged into the sump.

The WEDA pumps come with built-in soft starter eliminating the need for external panels making the installation quick and easy. Whether there is a need for pumping dirty water, sludge or slurry WEDA pumps offer a solution.

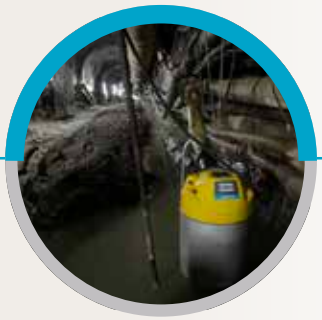
Stream Diversion



Dredging



Tunneling



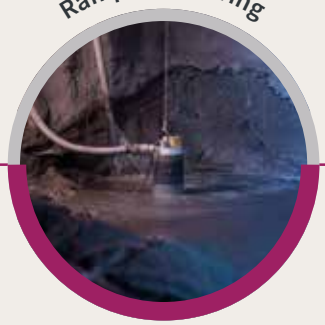
Water Intake



Stage Dewatering



Ramp Dewatering



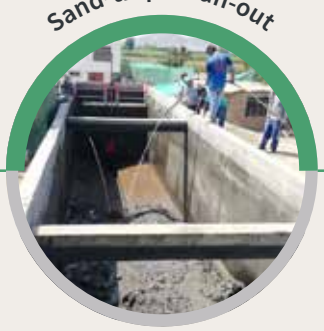
Intermediate Pumping station



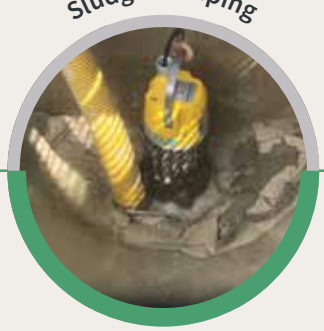
Water Recovery / Intake



Sand-trap clean-out



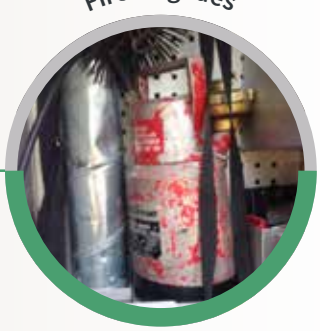
Sludge Pumping



Emergency Relief



Fire brigades



Product portfolio

Energy Storage Systems

Portable
2–6 kVA



Mobile
15-150 kVA



Container
250–1000 kVA



Fast Charging Station



Light Towers

Hybrid
StageV



Solar



Electric



Diesel
StageV



Generators

Hybrid
120 - 200 kVA
StageV



Specialized
1,6 - 660* kVA
StageV



Versatile
9-1500* kVA



Large Power
1350 kVA
StageV



*Multiple configurations available to produce power for any size application

Dewatering Pumps

Electric submersible
up to 18 000 l/min



Electric self-priming centrifugal
833–23.300 l/min



Self-priming centrifugal
833–23.300 l/min



Online Solutions

FleetLink

Intelligent telematics is a system that helps optimize fleet usage and reduce maintenance, ultimately saving time and cutting operating costs.

Pump sizing calculator

With a few inputs, this pump sizing calculator will help you to compare dewatering submersible models and find the right one for you.



ECO calculator: Your sizing tool

A useful calculator to help you choose the best solution for your power and light needs.

Atlas Copco Power Technique
www.atlascopco.com

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