Complete submersible dewatering solutions

The WEDA range (50 Hz)
WEDA 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 system along with optional automatic level control. Adjustable wear-resistant rubber diffusors and hardened high-chrome impellers ensure durability in tough environments.

At Atlas Copco, we understand pumps, their applications and, most importantly, the people using them. We have a complete range of high-quality and lightweight electric submersible pumps designed specifically for drainage, sludge and slurry pumping applications and available in global voltages.

WEDA pumps are made for durability. The unique sealing system and modular design make them among the most flexible pumps on the market. Easy to use and maintain, WEDA pumps promise optimal performance. The WEDA seal system is designed to provide the optimum maintenance solution and can be easily fitted at the job site.
There is a WEDA pump for any dewatering application

We understand the dewatering needs of our customers, which vary with location and application. Accordingly our submersible range is developed for drainage (D), sludge (S) and slurry (L) applications.

These applications call for pumps designed specifically for handling corrosive and abrasive media and their solid contents.

Applications

- General dewatering
- Ground water
- Raw water
- Construction sites
- Water containing mud
- Sludge or light slurry
- Tank clean-out
- Trench and pond cleaning
- Mining
- Abrasive media with high solids content
- Quarries
- Dredging
- Settling ponds

Drainage pumps (WEDA D) | Sludge pumps (WEDA S) | Slurry pumps (WEDA L)
WEDA D range

The WEDA drainage pumps handle either clean or dirty water, even with small solids with the best performance and efficiency.

- **HIGH CORROSION RESISTANCE**
  Unique aluminum alloy offers the perfect combination of strength, light weight and corrosion resistance.

- **FLEXIBILITY**
  Discharges can be mounted vertically or sideways as required.

- **MOTOR PROTECTION**
  Class F motors, with thermal switches in each winding.

- **EXTENDED PERFORMANCE**
  Pump design ensures all-round motor cooling for better performance.

- **IMPROVED CABLE SEALING**
  Ensures protection against water leakage from cable entry.

- **MODULAR SEALING SOLUTION**
  Based on pump size, the sealing system is adapted to provide the best solution.

- **IMPROVED WEAR RESISTANCE**
  High-chrome (55HRC) impellers provide higher wear resistance.

- **WEDA+**
  1. Rotation control
  2. Phase failure protection
  3. Thermal switches
  4. Phase shifter plugs for three-phase pumps
  5. Eliminates the need for external starter

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**WEDA S range**

The WEDA sludge pumps can handle thick, soft, wet mud or other similarly viscous mixtures of liquids and solids, especially the product of an industrial or refining process.

- **IMPROVED CABLE SEALING**
  Ensures protection against water leakage from cable entry

- **DRY RUNNING CAPABILITIES**
  Improved rib design offers external cooling to motor for extended running time

- **MOTOR PROTECTION**
  Class F motors, with thermal switches in each winding

- **ROBUST DESIGN**
  Base of the pump ensures stability while enabling passage of large solids

- **HIGHER SOLIDS HANDLING**
  Sludge pumps can handle solids up to 50 mm

- **SOLIDS HANDLING FROM 25 TO 50 mm**

- **EASY INSPECTION**
  External oil inspection plug for quick inspection of oil

- **MODULAR SEALING SOLUTION**
  Based on pump size, the sealing system is adapted to provide the best solution

- **SUSTAINABLE PERFORMANCE**
  High-chrome (55HRC) impellers provide higher wear resistance

- **55 HRC**

**WEDA+**

1. Rotation control
2. Phase failure protection
3. Thermal switches
4. Phase shifter plugs for three-phase pumps
5. Eliminates the need for external starter

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ROBUST DESIGN
Heavy duty bearings to withstand shocks and overloads

HIGH ABRASION RESISTANCE
Thanks to the high-chrome wear parts

HIGHER SOLIDS HANDLING
Slurry pumps can handle solids up to 60 mm

EASY ACCESS
Efficient motor cooling with top discharge and side flow

EFFICIENT MOTOR
Electric motor insulation class H with PTC and Clicson thermal protection and service factor S1

REINFORCED SEALING
A double silicon carbide mechanical seal for duty application

SUSTAINABLE PERFORMANCE
High efficiency high chrome agitator to lift settled solids

WEDA L range
The WEDA slurry pumps are the toughest, and have the largest apertures to facilitate handling of slurry with the most challenging solids.
Tough environments demand tough pumps

The unique construction of the WEDA pumps provides high corrosion resistance in a wide range of applications.
# WEDA D range

## Technical data

<table>
<thead>
<tr>
<th>Specifications</th>
<th>WEDA D04N</th>
<th>WEDA D04BN</th>
<th>WEDA D08N</th>
<th>WEDA D10N</th>
<th>WEDA D30L</th>
<th>WEDA D30N</th>
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## Weight and dimensions

| Weight kg              | 9.0       | 9.5       | 12.4      | 13.0      | 13.0      | 20        | 20        |
| Height mm              | 340       | 415       | 358       | 470       | 470       | 525       | 525       |
| Width mm               | 182       | 220       | 183       | 225       | 225       | 290       | 290       |
| Diameter mm            | 182       | 220       | 183       | 185       | 185       | 220       | 220       |

## Typical applications

- General construction
- Ground water
- Raw water
- Construction sites

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WEDA D range

Technical data

<table>
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<tr>
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<th>WEDA D60H</th>
<th>WEDA D60SH</th>
<th>WEDA D70L</th>
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Weight and dimensions

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<th>WEDA D60H</th>
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Typical applications

• General construction
• Ground water
• Raw water
• Construction sites
## WEDA S range

### Technical data

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<th>Specifications</th>
<th>WEDA S04N</th>
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<th>WEDA S50N</th>
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### Typical applications

- Water containing mud
- Sludge or light slurry
- Tank clean-out
- Trench and pond cleaning
- Mining

[Image of WEDA pumps with technical specifications and typical applications]
Performance curves

**WEDA S04N**

**WEDA S08N**

**WEDA S30N**

**WEDA S50N**

**WEDA S60N**

1 WEDA S04N 1ph 50hz

1 WEDA S08N 1ph 50hz

1 WEDA S30N 1ph 50hz

1 WEDA S50N 3ph 50hz

1 WEDA S60N 3ph 50hz
WEDA L range
Technical data

Specifications

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<tr>
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<th>WEDA L40N</th>
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<th>WEDA L70N</th>
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<th>WEDA L95N</th>
<th>WEDA L100N</th>
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<td>1500</td>
<td>3300</td>
<td>4800</td>
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<td>m³/h</td>
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<td>90</td>
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<td>25</td>
<td>35</td>
<td>60</td>
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Weight and dimensions

| Weight kg | 185       | 260       | 260       | 270       | 310       | 750       | 1005      | 1070      |
| Height mm | 793       | 914       | 914       | 914       | 1080      | 1605      | 1605      | 1605      |
| Width mm  | 388       | 435       | 435       | 435       | 580       | 935       | 935       | 935       |
| Diameter mm | 337   | 413       | 413       | 413       | 495       | 546       | 546       | 546       |

Typical applications

- Abrasive media with high solids content
- Dredging
- Settling ponds
- Quarries
Accessories

Discharge connections
We understand that you will have preferred equipment connections, so we offer four types. All can be mounted in either a vertical or horizontal position.
• Hose
• Storz
• ISO-G
• NPT

Slim adapter
For lowering pumps in narrow pipes and manholes D50H, D60H, D70H, D90H only.

Raft
For easy floatation of pump with fluctuating water levels. Strainer option available.

Level regulators
For easy control of water level by automatic pump switch-on/-off:
• Float switch

Low suction collar
To easily drain the water level down to the floor.

Zinc anodes
Specifically required for pumping water with a high concentration of salts such as sea water, brine, etc.

Epoxy coating
For protecting pumps in highly acidic media.

Service kits

Seal kit
The seal kit is the proper selection of high quality components for a mechanical seal change to ensure trouble-free operation after servicing.
• O-ring kit
• Mechanical shaft seal

Instant service pack
The instant service pack is a preassembled, tested and ready-to-use seal system containing the mechanical shaft seals, bearings, gaskets and oil to ensure trouble-free operation. It offers a quick onsite repair option due to ease of installation and therefore reduces the machine downtime cost.

Wear part kit
The wear part kit is a typical selection of components to bring the pump performance back to factory standard. The ideal solution for a machine overhaul or refurbishment.
• Impeller
• Wear plate
• Diffuser
• Impeller nut
Built better.
Built to resist and perform
DIP pneumatic pump

A pneumatic pump is a great choice when failure is not an option. They’re easy to use, safe and can handle almost anything you throw at them.

The DIP centrifugal pumps can be made to suit several operations. With a simple change of impeller and intake ring you can adjust to the desired capacity and head. That means you get a three-in-one solution. The DIP is designed to handle relatively clean low-viscosity liquids such as water and cooling fluids.

**LARGE GRIP**
The pump got a great grip, which makes it easy to carry around

**SUBMERSIBLE ACTION**
The DIP is submersible, with the optional non-return valve

**STAINLESS PROTECTION**
The stainless-steel impeller is resistant to corrosion and many chemicals

**SAFE AIR INTAKE**
The strainer prevents contaminants from entering the pump

**WIDE RANGE**
You can choose pump for a high head or high flow based on your application

**LEAK-FREE**
A specially designed rotating mechanical seal prevents leakage

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**Flow chart**

At 6 bar

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<table>
<thead>
<tr>
<th>Specifications</th>
<th>DIP 25</th>
<th>DIP 35</th>
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<td>Height</td>
<td>mm</td>
<td>435</td>
<td>435</td>
</tr>
</tbody>
</table>
DOP pneumatic pump

When the going gets tough, the tough get a DOP diaphragm pump. They are designed for the most polluted and viscous media, as well as highly abrasive and flammable fluids.

- **EASY TO HANDLE**
  It only takes one person to handle the DOP

- **SAFE INTAKE**
  The air intake with strainer prevents contaminants from entering the pump via the air

- **SELF-PRIMING**
  Reduces unnecessary handling in rough environments

- **REACH THE CORNERS**
  Thanks to the pivoting intake coupling together with an optional suction hose

- **LIFT MORE**
  The DOP can be connected in series to increase the lifting capacity, or “head”

- **PIVOTING CONNECTION**
  Reduces stress on the hose

- **STABLE OPERATIONS**
  The strainer at the base prevents particles larger than 30 mm from passing through the pump

**Flow chart**

At 6 bar

<table>
<thead>
<tr>
<th>Specifications</th>
<th>DOP 15N</th>
<th>DOP 15F</th>
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</thead>
<tbody>
<tr>
<td>Max. head</td>
<td>m</td>
<td>59</td>
</tr>
<tr>
<td>Max. flow</td>
<td>l/min</td>
<td>420</td>
</tr>
<tr>
<td>Max. flow</td>
<td>m³/h</td>
<td>25,2</td>
</tr>
<tr>
<td>Max. air requirements</td>
<td>l/s</td>
<td>34</td>
</tr>
<tr>
<td>Connection thread</td>
<td>Fluid outlet</td>
<td>in</td>
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<td></td>
<td>Air inlet</td>
<td>in</td>
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<table>
<thead>
<tr>
<th>Weight and dimensions</th>
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</thead>
<tbody>
<tr>
<td>Weight</td>
<td>kg</td>
<td>31</td>
</tr>
<tr>
<td>Length</td>
<td>mm</td>
<td>390</td>
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<tr>
<td>Width</td>
<td>mm</td>
<td>330</td>
</tr>
<tr>
<td>Height</td>
<td>mm</td>
<td>585</td>
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</tbody>
</table>
Product portfolio

**GENERATORS**

PORTABLE 1.6–12 kVA

MOBILE 9–1250* kVA

INDUSTRIAL 10–1420* kVA

LARGE POWER 800–1450 kVA

*Multiple configurations available to produce power for any size application

**DEWATERING PUMPS**

ELECTRIC SUBMERSIBLE 250–16,200 l/min

SURFACE PUMPS 833–23,300 l/min

ENERGY STORAGE SYSTEMS

ZENERGIZE 45–1000 kVA

**LIGHT TOWERS**

DIESEL

BATTERY

ELECTRIC

Diesel and electric options available

**AIR COMPRESSORS AND HANDHELD TOOLS**

AIR COMPRESSORS 1–116 m³/min

7–345 bar

HANDHELD TOOLS

Pneumatic

Hydraulic

Petrol engine driven

**ONLINE SOLUTIONS**

SHOP ONLINE

PARTS ONLINE

Change parts online to spare parts for power equipment. We handle your orders 24 hours a day.

POWER CONNECT

Scan the QR code on your machine, and go to the QR Connect Portal to find all the information about your machine.

LIGHT THE POWER YOUR SIZING TOOL

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

FLEETLINK

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

Atlas Copco Power And Flow division
atlas copco.com