

SUBMERSIBLE PUMPS

Portable pumps ideal for deep excavation applications in which the water or liquid contains concentrations of abrasives. You can apply any size submersible at the bottom of just about any water problem:

- ✓ CONSTRUCTION SITE

- ✓ MINES

- ✓ TRENCHES

- ✓ DRAINAGE

- ✓ MARINE SALVAGE

- ✓ DEEP WELL

- ✓ PUBLIC WORKS

- ✓ SEWAGE TREATMENT

- ✓ SLURRY APPLICATIONS

No matter how tough your dewatering job may look, you won't find a more economical, more dependable way to clear it up than with these sturdy pumps.

You can put any size submersible pump at the bottom of just about any water problem - construction sites, mines, trenches, marine salvage, and public works - since it's designed to take dirty water pumping in stride. Even deep excavations pose no problem.

If extreme heads are required, utilize the high head model or simply connect two or more pumps in tandem, it's economical, practical and dependable.

All of these pumps have a silent, non-polluting electric motor, quick-disconnect hose connections and are all easy to handle.

Saluma can provide the solution for your pumping requirements; we are able to provide you an energy efficient solution to handle your pumping functions at the voltage you require (1 Phase, 3 Phase, 220V, 460V, 600V)

We have a variety of submersible pumping brands that we can provide to you, such as Xylem (Flygt) pumps, Mody pumps, etc. We will find the right brand for your application.





Submersible Pump 1.1 HP

- Discharge connection 2"
- Height 17" / 430 mm
- Diameter 7.3" / 185 mm
- Weight (excl. cable) 33 lbs / 15 kg
- Liquid temperature max 95°F / 35°C
- Depth of immersion max 16.5 ft / 5 m
- Strainer hole size 96 holes 0.18" x 0.43" / 4.5 mm x 11 mm
- Frequency 60Hz
- Voltage capacity 114V



Submersible Pump 3.6 HP

- Wear resistant impeller
- Discharge connection 3"
- Height 20.4" / 518 mm
- Diameter 10" / 255 mm
- Weight (excl. cable) 66.1 lbs / 30 kg
- Liquid temperature max 104°F / 40°C
- Depth of immersion max 65.62 ft / 20 m
- Liquid density max 1100 kg/m³
- Squirrel cage 3-phase induction Motor
- Frequency 60Hz
- Voltage capacity 220V



Submersible Pump 8.85 HP

- Wear resistant impeller
- Optional clog resistant
- Discharge connection 4", 3"
- Height 29.9" / 759 mm
- Diameter 11.3" / 286 mm
- Weight (excl. cable) 112 lbs / 51 kg
- Liquid temperature max 104°F / 40°C
- Depth of immersion max 65.62 ft / 20 m
- Liquid density max 1100 kg/m³
- Squirrel cage 3-phase induction Motor
- Frequency 60Hz
- Voltage capacity 220V



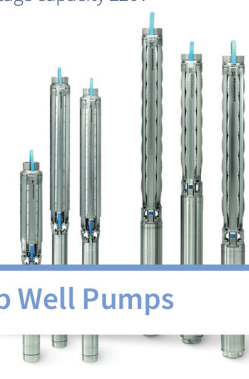
Submersible Pump 27 HP

- Wear resistant impeller
- Discharge connection 4", 6"
- Height 37.6" / 955 mm
- Diameter 15.6" / 395 mm
- Weight (excl. cable) 308 lbs / 140 kg
- Liquid temperature max 104°F / 40°C
- Depth of immersion max 65.62 ft / 20 m
- Liquid density max 1100 kg/m³
- Strainer hole size 0.79" x 0.39" / 20 mm x 10 mm
- Squirrel cage 3-phase induction Motor
- Frequency 60Hz
- Voltage capacity 460V



Submersible Pump 58 HP

- Wear resistant impeller
- Discharge connection: 4", 6", 8"
- Height 47.875" / 1215 mm
- Diameter 19.75" / 500 mm
- Weight: (excl. cable) 617 lbs / 280 kg
- Liquid temperature: max 104°F / 40°C
- Depth of immersion: max 65.62 ft / 20 m
- Liquid density: max 1100 kg/m³
- Squirrel cage 3-phase induction Motor
- Frequency: 60Hz
- Voltage capacity 600V



Deep Well Pumps

- 1/3 HP to 250 HP
- Single-stage to 14-stage
- Dry-running protection
- Wear resistant
- Soft starting
- Overvoltage and undervoltage protection
- Upthrust and overload protection
- Overtemperature protection
- Low well water indicator
- Pump running indicator
- Keypad lockout
- High quality stainless steel pressure sensor



Tsurumi KRS2-B4 7.5HP

- 460V
- 3 Phase
- 1720RPM
- 4" Discharge
- 515 GPM Maximum Capacity
- 65' Maximum Head
- High temperature components
- Class N high temperature stator
- 80-85°C water pump



Tsurumi KRS815 20HP

- 460V
- 3 Phase
- 8" Discharge
- 1664 GPM Maximum Capacity
- 75' Maximum Head
- High temperature components
- Class N high temperature stator
- 80-85°C water pump