

Submersible Pumps & Water Filled Motors





**Pump Supplier
To The World**

Flowserve is the driving force in the global industrial pump marketplace. No other pump company in the world has the depth or breadth of expertise in the successful application of pre-engineered, engineered and special purpose pumps and systems.

Supplier of Choice for Water Resources

Throughout its history, Flowserve has been closely identified with pumping water resources. For more than a century and a half, Flowserve has been in the forefront of virtually every significant advancement in pumping technology to meet water-handling challenges. Today, Flowserve offers the world's most complete line of pumps and systems for water application along with a full menu of technical and service support.

Heritage Names of Distinction

ACEC™ Centrifugal Pumps

Aldrich® Pumps

Byron Jackson® Pumps

Gameron® Pumps

Durco® Pumps

Flowserve® Pumps

IDP® Pumps

Jeumont-Schneider™ Pumps

Pacific® Pumps

Pleuger® Pumps

Scienco® Pumps

Sier-Bath® Rotary Pumps

Stork™ Engineered Pumps

United® Centrifugal Pumps

**Western Land Roller®
Irrigation Pumps**

Wilson-Snyder® Pumps

Worthington® Pumps

**Worthington Simpson®
Pumps**



PLEUGER

Submersible Pump 8" + 10" Mixed Flow

Subm

Submersible Pump Units

Pleuger Submersible Pump Units are multistage centrifugal which operate below water level and are driven by water filled AC three phase submersible motors.

Pump and Motor forms a single enclosed unit which when installed vertically in a water well, is held in position by the discharge pipe.

Our Submersible pump units are available for a wide range of applications. Efficiency and long working life under the most adverse condition.

Pump Product range

The Pleuger pump line offers a comprehensive range of finely graduated performance for capacities and delivery heads. Pumps are available from 4" to 48" diameter with capacities and from 1 to 80.000 m³/h and delivery heads up to 800 m. This means that pleuger has an economic solution for almost every user and requirements.

Operation Safety

Pleuger pump units are designed and manufactured to the highest quality. They are extensively tested and inspected to ensure operational safety.

Manufacturer

To meet the high quality of pleuger pumps and motors requires both specialized know how and continually manufacturing processes. All Pleuger products are produced using the most advanced manufacturing techniques. From initial development based on CAD through to quality controlled CNC production equipment.

It is not by chance that among experts Pleuger has been a byword for top product quality for decades.

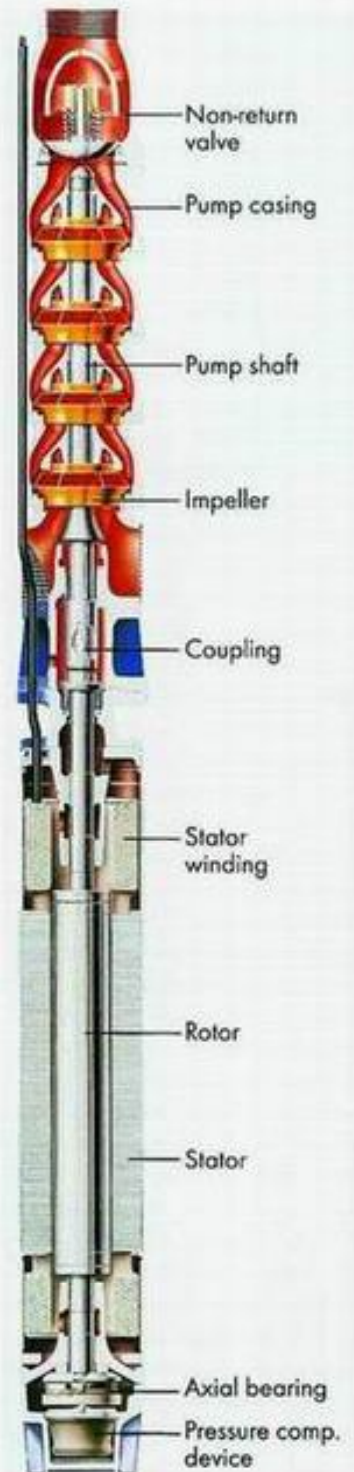
Materials

Pleuger pump units are manufactured from variety of materials, depending on the specific application.

Whether you need nickel aluminium bronze, glass fiber or grey cast iron, we possess the know-how and the experience to produce units that meet your requirements.

Design

Pleuger pump units are designed on the principle of a modular structure. Thus with a limited number of parts different requests can be achieved tailor-made. Pumps are equipped with non-return valves to guarantee optimal functional safety (water hammer).





Flowserve Hamburg GmbH

Friedrich-Damm 105
D-22047 Hamburg
Postfach P.O.Box :70 13 20
D-22013 Hamburg
Tel.: +49 40 6 96 89 - 0
Fax: +49 40 6 96 89 - 488



PAPANTONATOS

Pumps service & engineering

Roumelis & Afon Douna 1
13671 Acharnes - Attiki
P.O. BOX 46546
Tel : +30 210 2431111
Fax : +30 210 2431601
Web : www.papantonatos.gr