



MARINE & OFFSHORE

PUMPING SOLUTIONS

DP 
PUMPS
DRAKOS · POLEMIS

We are a knowledge based and innovation driven organization

DP PUMPS Group is a leading pump manufacturing company in Greece and South East Europe region. Our company possesses the accumulated on - hands experience of seven decades in the pumps construction field, focused on projects for power plants, infrastructure and several more demanding markets, worldwide.

With the latest addition of AVERSA within our group of companies (the leading pump manufacturer of Romania with 135 years of history), we have expanded our product range including horizontal heavy-duty pumps for the oil & gas industry following API 610 standards.

Our pumps can cover a variety of materials suitable for sea water application such as GBZ10, Ni-Al-Br, SS316 and Duplex, casted in our foundry facility. More specifically, our Stainless Steel Pumps of SS316 and Duplex Grade are widely sold and well recognized as the best in terms of quality worldwide.

DP PUMPS offers different types of pumps into its construction scale suitable for marine and offshore applications, as follows:

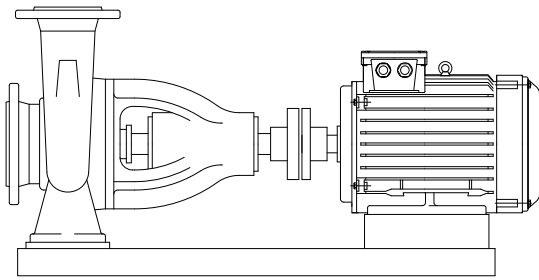
- **SEA WATER PUMPS**
- **BILGE PUMPS**
- **DOCK PUMPS**
- **BALLAST PUMPS**
- **FEED WATER PUMPS**
- **FIRE FIGHTING SETS**

Our vision is to provide our customers tailor – made pumping systems according to their desired requirements and respective specifications. In this way, the business' objectives of every company can be implemented through our characteristic advantages. All these can be achieved thanks to DP PUMPS' perennial experience and adeptness.

DP PUMPS relies on its highly specialized engineers and skilled staff carrying the know – how and the required expertise. We produce tailor - made pumping units!

TYPE LDP

Horizontal End Suction pump to EN 733

**APPLICATIONS**

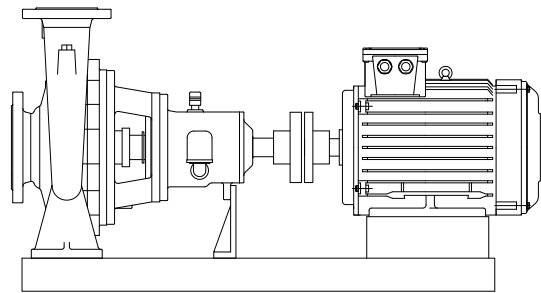
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 550 m³/h
- Head, up to 100 m
- Various materials of construction

TYPE LDP-X & NA

Large capacity End Suction pumps

**APPLICATIONS**

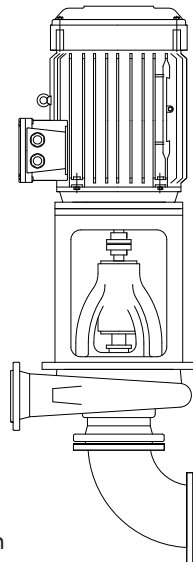
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 2500 m³/h
- Head, up to 150 m
- Various materials of construction

**TYPE LDP /LDP-X/ NA
FORM VD**

Vertical end suction pumps with bearing frame and flexible coupling

**APPLICATIONS**

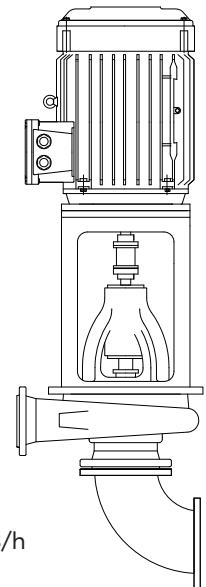
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, from 100 to 2500 m³/h
- Head, up to 150 m
- Various materials of construction

**TYPE LDP/ LDP-X / NA
FORM VD-SC**

Vertical end suction pumps with bearing frame and spacer type flexible coupling

**APPLICATIONS**

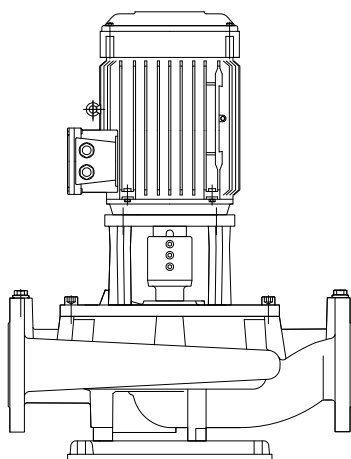
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, from 100 to 2500 m³/h
- Head, up to 150 m
- Various materials of construction

TYPE IL- N

Vertical In-Line pump



APPLICATIONS

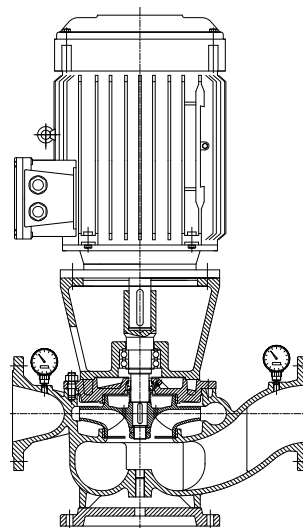
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 550 m³/h
- Head, up to 100 m
- Various materials of construction

TYPE IL-B

Vertical In-Line pump with rear cover and Ball bearing



APPLICATIONS

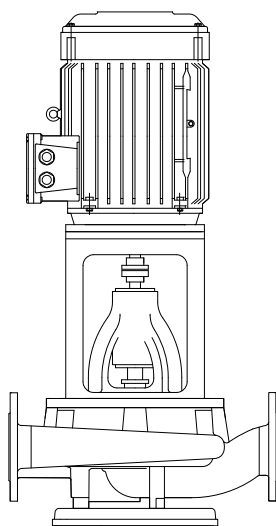
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 550 m³/h
- Head, up to 100 m
- Various materials of construction

TYPE IL-VD

Vertical In-Line pump with bearing frame and flexible coupling



APPLICATIONS

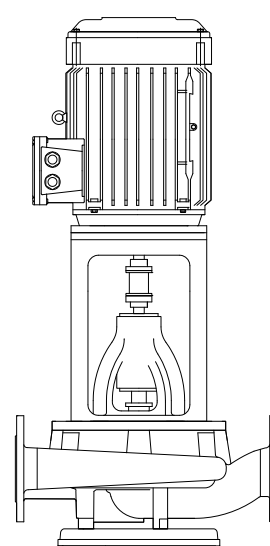
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, from 80 to 1000 m³/h
- Head, up to 100 m
- Various materials of construction

TYPE IL-VD-SC

Vertical In-Line pump with bearing frame and spacer type flexible coupling



APPLICATIONS

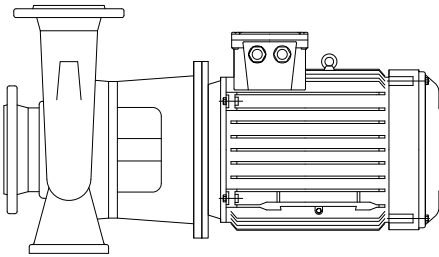
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, from 80 to 1000 m³/h
- Head, up to 100 m
- Various materials of construction

TYPE DP-BLOC

Horizontal End Suction pump to EN 733

**APPLICATIONS**

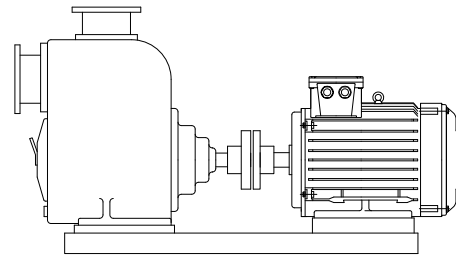
- Cooling
- Water supply
- HVAC
- Marine applications

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 550 m³/h
- Head, up to 100 m
- Various materials of construction

TYPES ST & SU

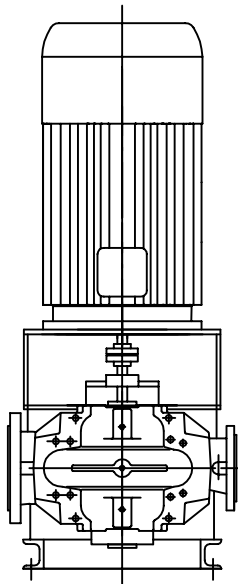
Horizontal Self priming pump

**APPLICATIONS**

- Bilge
- Ballast
- General service
- Firefighting
- Sewage

CHARACTERISTICS

- 50 & 60 Hz
- Direct or belt drive
- Capacity, up to 300 m³/h
- Head, up to 80 m
- Various materials of construction

TYPE ASN & ASN-ESplit case Double suction pumps in horizontal (form H)
In vertical (form V) configuration**APPLICATIONS**

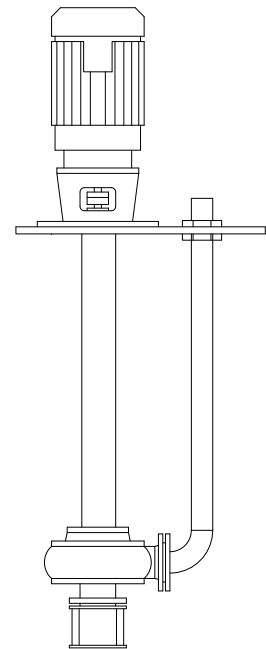
- Main sea water pump
- Water supply
- Cooling
- HVAC
- Firefighting
- Ballast
- Bilge
- General service

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 15.000 m³/h
- Head, up to 240 m
- Various materials of construction

TYPE SP-VD

Vertical sewage pumps

**APPLICATIONS**

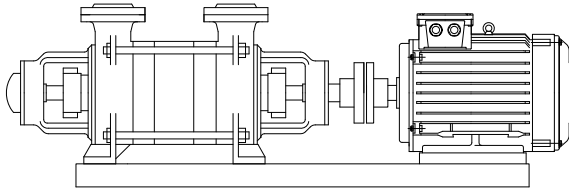
- Cooling
- Water supply
- HVAC
- Marine applications

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 550 m³/h
- Head, up to 100 m
- Various materials of construction

TYPE SCO-WW

Horizontal Self priming pump with side channel impeller



APPLICATIONS

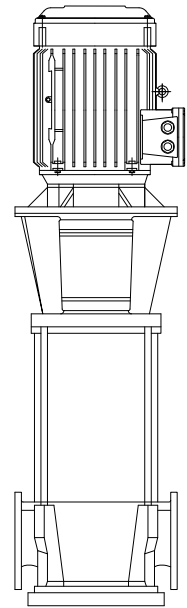
- Condensate
- Boiler Feeding
- Firefighting
- Water supply
- Booster

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 45 m³/h
- Head, up to 250 m
- Various materials of construction

TYPE MSV

Vertical multistage pump



APPLICATIONS

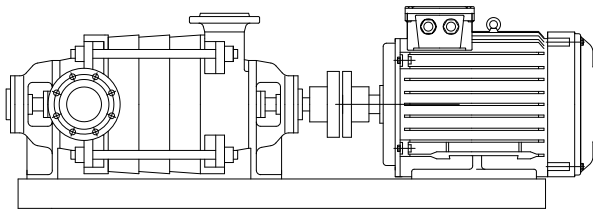
- Water supply
- Booster
- Firefighting
- Condensate

CHARACTERISTICS

- 50 & 60 Hz
- In-line branches
- Capacity, up to 130 m³/h
- Head, up to 250 m
- In SS AISI 304 or 316 execution

TYPE MS-E & MS

Multistage pumps in horizontal (form H) or In vertical (form V) configuration

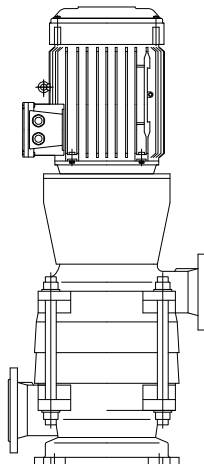


APPLICATIONS

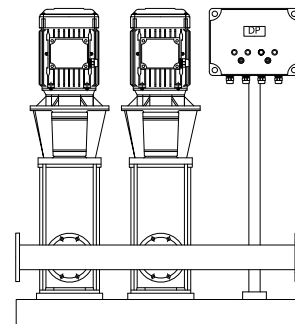
- Condensate
- Boiler Feeding
- Firefighting
- Water supply
- Booster

CHARACTERISTICS

- 50 & 60 Hz
- Capacity, up to 700 m³/h
- Head, up to 400 m
- Various materials of construction



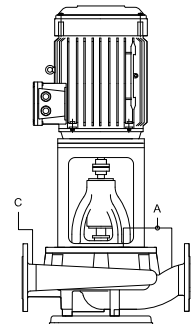
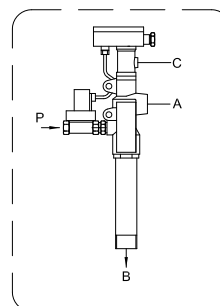
BOOSTER SETS



APPLICATIONS

- Water supply
- Firefighting

SELF PRIMING WITH AUTOMATIC AIR EJECTOR SYSTEM





WATER BRINGS LIFE. WE BRING WATER.

www.dppumps.global