

 Type K and M feed pumps for Diesel engines

CENTRIFUGAL PUMPS

Powerful pumps for Diesel engines

For decades, we have been gathering experience in close cooperation with all well-known manufacturers of Diesel engines for all types of vehicles including ships.

With the help of modern software, we develop almost all types of pumps according to the individual requirements of the customer.

We adapt the pumps according to chemical and physical load of the material, sealing and capability. Our products offer our customers the reliability that they require for smooth and stress-free operation.

Our centrifugal pumps are driven either by belt drive or directly by a drive pinion. The pumps can be supplied with right or left direction of rotation.



Basic data

Pumping capacity
Cooling water up to 250 m³/h
Motor water up to 250 m³/h

Permissible pressure and rotation speed depending on application. Please contact us.

K type

Coolant pumps

- for sea , lake or brackish water
- self-priming via water sealing
- Material:
 - Housing parts: special bronze
 - · Bearing block: grey iron
 - · Shaft: stainless steel
 - · Bearing: special rolling bearing
 - Sealing: special sliding ring seal and radial shaft seal

M type

Motor water pump

- for freshwater with corrosion agent and antifreeze
- not self-priming
- Material:
 - Housing parts and bearing block: grey iron or spheroidal graphite iron
 - Shaft: tempered steel
 - Bearing: special rolling bearing
 - Sealing: special sliding ring seal and radial shaft seal

Fields of use

In commercial, official or private ships and boats such as fishing boats, ferries, cruise ships, tugs, work boats, yachts, pilot, police, fire extinguishing and rescue boats as well as for the navy and coastguard.



It gets too hot without them!
The seawater-resistant water cooling pumps ensure reliable cooling of the Diesel engine.













Contact

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