VOLVO PENTA

Volvo Penta is a global, world leading supplier of engines & complete power solutions for Marine & Industrial applications.





The Product range for Marine Commercial & Leisure include:

- Diesel Inboards
- Diesel Marine Gensets.
- Marine Aux. Engines (Fixed & Variable speed)
- Aquamatic Sterndrive (Diesel & Gasoline)
- IPS
- Sail Drive

The Product range for Industrial Application include:

- Engines for power generation
- Off Road applications



Hydrive Manufactures a range of Hydraulic Steering for Boats & Small Ships in South Australia. It caters to all types of steering from 5 m boats to vessels over 100 m.





The Product range includes:

- Power assisted steering with torques up to 20,000kgm with classification approvals.
- E-Series steering controls including electronic helms, follow up systems etc.
- HD series of cylinders, helms and other components.
- Admiral series small hand hydraulic steering for inboard & outboard installations for commercial use.
- Commander series small steering for inboards & outboard installations for leisure use.
- Coursemaster Autopilots.



PRM gearboxes are designed for marine applications. All standard version have output shafts vertically offset from the crankshaft centre line. However, to cater for the installation demands of the widest range of hulls the PRM260C and PRM750C are available with an in-line configuration, while 8 degree down angle options are offered on the PRM750 and 10 degree on the PRM1000

Product Range (Marine Gearbox):

Mechanical

- PRM60
- PRM90
- PRM125

Hydraulic

- PRM150
- PRM260C
- PRM280
- PRM500
- PRM750, PRM750C & PRM750A
- PRM1000 & PRM1000A







Lourenco Marine has been manufacturing its own marine generating sets for the last 15 years. With more than 700 generating supplied till date. Lourenco Marine is one of the leading suppliers of Marine generating sets for small crafts. 90% of the generators are supplied with class certification.



The Product range includes: 1500 / 1800 rpm range.

- 10 to 32.5 kVA with Simpson Prime Movers
- 40 to 62.5 kVA with Perkins Prime Movers.
- 150 to 690 kVA with Volvo Penta Prime Movers.

3000 rpm range

• 6 to 27 kVA with Mitsubishi Prime Movers.

Options

- Heat Exchanger Cooling
- Radiator cooling
- Class certification
- Acoustic enclosures
- Water injection silencers







Simpsons was the first Indian company to indigenously manufacture diesel engines for surface transport vehicles. Today it is India's leading manufacturer of high performance diesel engines catering to a wide variety of applications ranging from 15 to 95 BHP covering agriculture, industrial, power generation and marine applications.

Product:

- Simpsons Engines (10 to 100 BHP range) are Direct Injection
- 2, 3 and 4 cylinder engines for variety of applications

LOMAR Gensets, 10 to 32.5 kVA are manufactured in 1500/1800 rpm range with Simpson prime movers.



MITSUBISHI HEAVY INDUSTRIES VST DIESEL ENGINES

Mitsubishi Diesel Engines are globally recognized for its Power, Quality and Long-life. Our strong engineering expertise over hundred years helps in reinforcing these values despite the challenges in advancing emission norms.

MVDE India, under the direction of Mitsubishi Heavy Industries Group, takes every step to make the diesel engines greener and capable of meeting the most advanced norms in the world.

Engine Models

- MV2LE
- MV3LE
- MVS3L2
- MVS4L2
- MVS4L2-T





Hydronautica's operational focus is on the development and production of electronic control and operating devices for the propulsion systems of professional and recreational maritime products. "The knowledge and experience available in Hydrospex and our passion for shipping forms the basis of our inspiration to develop a number of highly advanced maritime control systems that enable electronic operation and wireless positioning and mooring.

Product Range:

- Electronic Motor Control (EMC)
- EZY Dock
- Remote Motor Control (RMC)
- EZY Pilot



Bowman Heat Exchangers and Oil Coolers provide high quality, thermally efficient heat transfer solutions for a variety of demanding applications worldwide.

Products:

- Charge Air Coolers
- Electric & Hybrid Coolers
- Engine Jacket Water Coolers
- Exhaust Gas Heat Exchangers
- Fuel Coolers
- Hot Tub Heat Exchangers
- Hydraulic Oil Coolers
- Marine Engine Coolers
- Plate Type Heat Exchangers
- Shell & Tube Heat Exchangers
- Stainless Steel Heat Exchangers



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