Gipfel Engineering

ISO 9001-2015 CERTIFIED COMPANY

Vertical In-Line Coupled Pump (Metallic Construction)

TYPE : IL-1150

Casing & Impeller :

- Cast Iron / Ductile Iron / Bronze / SS 304 / SS 316

Shaft & Seal :

- SS 304 / SS 316 / Duplex SS Shaft / Carbon-Ceramic / SiC-SiC Faces

Elastomers :

- NBR / EPDM / FKM / PTFE

Operating Limits :

Size : 32 mm to 300 mm / 1.250" to 12.000"
Speed : Up to 3600 rpm
Pressure : Up to 16 bar (232 psi)
Temperature : -30 °C to +140 °C (-22 °F to +284 °F)



Illustrative rendering

Application :

- HVAC Chilled-Water & Condenser-Water Circulation
- Air-Conditioning Plant Circulation
- Heating Systems & Boiler-Feed Circulation
- Fire Protection & Jockey Pump Duties
- Industrial Water Circulation & Utility Transfer
- Cleaning, Wash-Down & Utility Water Supply
- Marine Engine-Room Cooling Water
- Pressure Boosting for Commercial & Industrial Sites

Meet: Gala No. 7, KMC Compound, Behind Hotel Metro Palace, Behram Baug Road, Jogeshwari (West), Mumbai - 400 102. Maharashtra, India.
Talk: +91 - 22 6695 6111 / 6222 | Chat: +91 - 9967 80 40 92 / +91 - 8879 147 211
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Vertical In-Line Coupled Pump (Metallic Construction)

Features :

- **Vertical In-Line Configuration** for direct pipe mounting.
- **Coupled Construction** for easier motor serviceability.
- **Metallic Hydraulic Casing** for clean, treated and glycol water.
- **Continuous-Duty Circulation** in buildings, plants and marine systems.
- **Seal Upgrade Options** for elastomers and face materials.
- **Flanged Suction & Discharge** for rigid pipeline installation.
- **Back Pull-Out Service** with minimal pipe disturbance.

➤ DIMENSIONS AND PUMP CURVES ON REQUEST

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