

2" HIGH VOLUME TRANSFER PUMP



SKU: 124 WD20480-YJMP

2" BSP Outlet 700 L/min Flow, 28 m Head, 7 m Suct. 4.8 hp Yanmar L48 Diesel Engine

WATER PUMP 2" YANMAR ELECT

The BE Yanmar Diesel powered highwater transfer pumps features a high-quality cast aluminium pump body and single cast iron impeller in a heavy duty steel roll frame. These quality units are the consumers choice for high flow water transfer, tank filling, dewatering and water tankers.

Features

- Yanmar 4.8 hp engine recoil start engine with optional electric start available
- High-Quality Cast Aluminium
- Pump Body and Cast Iron Impeller
- Galvanized Steel Roll Frame
- Standard with Carbon Ceramic Mechanical Seal and NBR Elastomers
- 3-year pump warranty
- Fast self-priming from 7m
- Cast iron open impeller
- Replaceable suction and discharge port-making servicing the check valve easy
- Choice of recoil and electric start Yanmar diesel engine (2-year manufacturer warranty)
- Robust frame with anti-vibration mounts
- Exceptional efficiencies
- Pump body components made from high-grade marine aluminium that resists corrosion providing longer life
- Optional viton seal kit to permit pumping of diesel fuel or some ag chemicals
- Free battery pack included with electric start units
- Yanmar Electric Start units feature fuel solenoid and recoil backup
- Mine spec options available featuring upgrades including, emergency stop, battery isolation, fire extinguisher, hi-vis tape
- Viton seal kits available for 124 20480 & 124 30480



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apply part # 125 85.572.586V

- Designed to be ultra-reliable and economic, BE diesel-powered transfer pumps come in sizes ranging from 2" to 6" inlet/outlet.
- BE transfer pumps transfer high volumes of liquid at relatively low pressure with flows of up to 3000 L/min and heads up to 30 m.
- BE transfer pumps have big open cast iron impellers that pump compressible solids in suspension.

Pump Materials

- Front Casing: Marine Grade Aluminium
- Volute: Marine Grade Aluminium
- Back Plate: Marine Grade Aluminium
- Mechanical Seal: Carbon/Ceramic
- Outlet: Marine Grade Aluminium
- Casing Bolts: Zinc Plated Steel
- Check Valve: Nitrile Rubber
- Prime & Drain Plug: Polycarbonate
- Priming & Drain Plug O rings: Nitrile Rubber (NBR)
- Finish: Chrome Aluminium for 20480 & 30480 series
- Impeller: Cast Iron

Applications

- High-volume water transfer
- Fast-fill tanker applications
- Flood irrigation
- Construction site dewatering

Specifications

- **Engine:** Yanmar L48 4.8 hp Recoil Start
 - **Max Flow Rate:** 700 L/min
 - **Max Head:** 28 m
 - **Suction Capacity:** 7 m
 - **Inlet/Outlet:** 2"
 - **Fuel Tank:** 2.4 L
 - **Unit & Frame:** Robust frame with anti-vibration mounts
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