

HIGH PRESSURE TRIPLEX PUMP - TWS 700 SERIES - SOLID, 30 MM SHAFT - COMET

BE

17.1 L/min @ 10153 PSI
1750 RPM
32.5 HP, 34.5 KG

Features

- Crankcase complete with fins for low oil temperature, made of die-cast aluminium alloy, anodized for surface protection
- Delivery valves plug
- AISI420 Stainless steel head
- Highly efficient stainless steel check valves
- Exclusive packaging system:
 - high pressure seals: high quality self lubricating packings
 - low pressure seals: special buna-textile packings with antiextrusion rings
- FLUSHING SYSTEM with Venturi recirculation of the cooling water in the head.
- Tungsten carbide plungers, highly corrosion and abrasion-proof
- Exclusive crankcase oil sealing system, it minimizes the wearing on pistons
- Ø 30 solid shaft for coupling to pulley, to gearbox or hollow-shaft electric motor
- Top-quality and oversized conical roller bearings with covers for adjusting the pre-load
- Oil level viewer
- Special aluminium alloy conrods made in a double piece
- O-ring seal system between crankcase and rear cover
- Stainless-steel hardened pistons guide
- Standard versions with p.t.o on right hand side, left side on request.

Specifications

- **Comet Model:** 6514 2100
- **Shaft:** Solid, 30 mm
- **Speed:** 1750 RPM



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- **Power:** 32.5 HP - 23.9 kW
 - **Weight:** 34.5 KG - 76.1 lbs
 - **Inlet:** 1/2" BSP Female
 - **Outlet:** 1/2" BSP Female
 - **Head Material:** Stainless Steel AISI 420
 - **Pump Type:** Triplex
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