

HIGH PRESSURE PLUNGER PUMP - UDOR - PN SERIES - MALE SHAFT 24 MM



SKU: 216 PNC 04/10 S

4 L/min @ 1450 PSI
1450 RPM
1 HP, 5.5 KG

Features

- Reciprocating plunger pumps are designed for a wide variety of high pressure washing applications.
- They are constructed of die-cast bodies and feature a forged reinforced brass head, aluminum die cast crankcase with cathodolysis coating, double sealing system, hardened steel crankshaft, oversize roller/ball bearings.
- Internal components include special thick solid ceramic plungers for long life and durability.
- Precision cast cooling fins are anodized for maximum heat dissipation.
- Oversized tapered roller bearings and precision supports ensure proper shaft alignment and maximum life.
- Valve cages of specially designed Ultra-Form provide positive seating and extended life.
- One-piece connecting rods are either a special alloy aluminium or bronze oversized for strength and load disbursement.
- These pumps are designed for gearbox, belt drive, or coupling drive systems, electric motor 182-184 frame driven systems, or gasoline engine driven systems.
- All models in this series are also available with aluminum die-casted head for pressure up to 90 bar (1300 PSI).

Applications

- Car-wash - High pressure water plunger pumps for car wash
- Construction
- Pressure washers
- Road sweepers & washers
- Misting - High pressure pumps for water spraying



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Specifications

- **Series:** PN
 - **OEM Code:** 959800
 - **Type:** Male Shaft 24 mm
 - **Speed:** 1,450 RPM
 - **Flow:** 4 L/min
 - **Pressure:** 1450 PSI
 - **Power:** 1 HP - 0.7 kW
 - **Weight:** 5.5 kg
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