

NPSP 23000 Dirt Water Pump

Art.-No. 41.707.41

This pump is suited for tough operation, like overflow, drop shafts and flooded construction sites. The weight of the pump provides an especial secure stand. Through the robust casted pump wheel and the casted / stainless steel housing the pump is especially suited for dirty water. A long service life will be supported, because the double floating ring seal is completely covered by oil. Particles up to Ø 40 mm in size can be taken. An exact fine-tuning between motor and turbine blade wheel achieves performance-effectiveness and above-average performance data.

Features

- Handle (1), intake housing (4) and motor housing (7) made of stainless steel
- Housing above (2) and housing below (5) made of cast iron
- Hose connection (3) for ca. 50.8 mm (2")
- Float switch (6)
- Rope 10 meters (8)
- Double floating ring seal for a long operating life
- Pump wheel made of cast iron

Technical Data

220 - 240 V ~ 50 Hz Mains:

Power: 1,300 W Delivery capacity max.: 23,000 l/h Delivery height max.: 10 m Immersion depth: 5 m

Water temperature: up to 35 ℃

Compression connection: ca. 59.6 mm (G2) female thread

Ø 40 mm

15 m H07RN-F Mains cable: ON funtion: 70 cm OFF function: 20 cm Product weight: 22.0 kg

Foreign particle size up to:

Logistic Information

Net weight: 22.5 kg Gross weight: 23.0 kg

300 x 550 x 250 mm Packaging: 4006825 588620 Bar code: Sales unit: 1 pc





