



Well Pump NAm3/8

Product Specials

- Excellent thermal performance due to internally mounted motor, good heat dissipation and effective control of the temperature rise range
- Integrated thermal protection and intelligent temperature sensing for effective coil protection
- Impeller made of high temperature resistant Material to ensure long and reliable operation.
- Structural design ensures reliable sealing and easy maintenance
- Pump casing made of stainless steel, corrosion resistant and high quality
- Durability in sediment-laden environment due to the impeller strand fixed as a whole and the radially sealed impeller ring



Article number
P BP340 7189

Technical Data

Maximum head	68 m
Maximum flow rate	3,0 m ³ /h
Power consumption	1,5 kW
Supply voltage	1 x 230V, 50 Hz
Protection class	IPX8
Media temperature	40°C
Maximum depth	70 m
Pressure port connection	G 1 ¼"
Insulation	class B
Pump casing material	stainless steel
Net weight	22,5 kg
Gross weight	24,0 kg
Cable	H05VV-F3 × 2-25 m H05VV-F3 × 2-0,8 m (Float switch)