



Well Pump 4SAm2/16-0.75

Product Specials

- Optimised new design and improved efficiency
- Wide product range from 2 m³/h to 16 m³/h for different application requirements
- Mechanical seal ensures pump reliability
- New anti-sand structure of the motor for high sand resistance and long service life
- The value is characterised by a stainless steel pump housing, as well as by the brass connection threads.
- External thermal protection against overload of the motor
- Automatic pressure regulation mechanism to balance the pressure inside and outside the motor and outside the motor and increase the diving depth.



Article number P BP340 7266

Technical Data

Maximum head	117 m
Rated current (A)	6,6
Maximum flow rate	3,3 m³/h
Power consumption	0,75 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	16,0 kg
Gross weight	17,5 kg
Cable	RVVB4 × 1,5-25 m
	RVVB3 × 1,5-1 m incl. Schuko-Plug (Control-Box)
Maximum depth Pressure port connection Insulation Pump casing material Net weight Gross weight	70 m G 1 ¼" class B stainless steel 16,0 kg 17,5 kg RVVB4 × 1,5-25 m