

ref. 99040429

PUMP K2 220V 250L/MIN

DOMPELPOMPEN MAST

Discharge height: max 7 m
Maximum flow rate: 250 l/min
Grit passage: 10 mm
Coupling: DSP45 with bolt
Motor: 230V - 50 Hz - 1-phase
Power P1: 430 W
Maintenance-free and dry-running protection

DESCRIPTION
Submersible pump Mast type K2 220V with max. flow rate of 250 l/min, supplied with coupling DSP45 with bolt.

Applications: For demanding use with dirty water in shafts and wells. Can also be used for pumping fuel oil at room temperature (in accordance with statutory regulations).

Flow rate:
- 250 l/min - 0 m discharge height
- 200 l/min - 2 m discharge height
- 140 l/min - 4 m discharge height
- 0 l/min - 7 m discharge height

TECHNICAL SPECIFICATIONS
- Contains no silicones
- Built-in strain relief
- Motor with thermal winding protection
- Safe dry running
- Maintenance free
- Removable sieve for deeper suction (clip closure)

- Pump: Single-stage centrifugal pump
- Head: max 7 m
- Maximum flow rate: 250 l/min

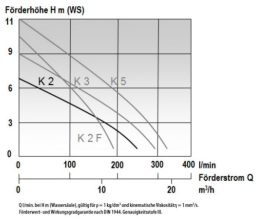
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- Grit passage: 10 mm
- Exhaust: diameter 1" 1/4
- Coupling: DSP45 with bolt
- Temperature of pumped liquid: max 45°C (permanent), max 80°C (up to 3 min)
- Liquid density: of pumped liquid: max 1,1 kg/dm3
- Acidity of pumped liquid: pH 5-8
- Motor: 230V - 50 Hz - 1-phase
- Power P1: 430 W
- Power P2: 210 W
- Rated current: 2.1 A
- Connection cable: Length 10m (H 07 RN-F 3 G 1.0)
- Plug: Schuko IP 44
- Material carrying handle: Hard plastic (PP) (30% glass fibre reinforced), impact resistant
- Motor housing material: Stainless steel 1.4301
- Pump housing material: Hard plastic (PP) (30% glass fibre reinforced), impact resistant
- Rotor material: Stainless steel 1.4122
- Material range: polyoxymethylene (POM), high hardness, high wear resistance
- Material screws: A2 stainless steel
- Seals material: oil-resistant elastomers NBR quality
- Shaft seal material: 3-fold NBR Perbunan
- Sieve material: Hard plastic (PP) (30% glass fibre reinforced), impact resistant
- Dimensions: Dia175 x H282 mm
- Weight: 4.9 kg







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