TOP 71

TOP 71 D

Article number 6420100407

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/top-71-d-6420100407



Description

Optimal drainage through submersible pumps made of corrosion-resistant materials from Speck, offering a highly flexible application and use for more than just water.

Areas of use

Basement drainage Drainage of pump shafts Wastewater disposal Rainwater pumping Groundwater pumping

Version

Fully submersible submersible pump made of stainless steel. Motor with built-in thermal overload protection (for AC). Ready to connect with a 10 m cable and Schuko plug (for AC), with a free cable end (for three-phase). W = AC 1~ 230 V, without float switch WS = AC 1~ 230 V, with float switch D = Three-phase 3~ 400 V, without float switch Flat suction device = Residual water level up to 3 mm Pump medium: Clean, cloudy, or slightly contaminated water without long fibers.

Material short text

TOP 71 D SSV, 0,25 kW

Technical data

Hydraulic power

Flow rate	10 m³/h
Head (min.)	9 mWS

Motor & drive

Speed (max.)	2,850 min-1
Motor phases	3~
Degree of protection	IP 68
Insulation class	F

Electrics

Power input P_1 (max.)	0.47 kW
Power output P_2 (max.)	0.25 kW
Voltage (max.)	3~ 400 V
Frequency	50 Hz
Cable length	10 m

Energy efficiency

Energy efficiency class	IE3

Connections & piping

Connection, discharge side	1 1/4 Rp

Dimensions & logistics

Product length	273 mm
Product width	167 mm
Product height	272 mm
Net weight	4.4 kg
Gross weight	6 kg
Customs tariff number	84137021