ZIS

ZIS 40/12 WES

Article number 6404012038

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/zis-40-12-wes-6404012038



Description

The submersible pumps are used for rainwater harvesting, irrigation, and sprinkling. They are characterized by easy installation, minimal noise, and dry-run protection via a floating switch.

Areas of use

Irrigation Irrigation Rainwater harvesting

Version

Multi-stage submersible pump (cistern pump) made of corrosion-resistant stainless steel/plastic, motor with built-in thermal overload protection. Ready-to-connect with a 20 m cable and Schuko plug. Pump medium: Clear liquids that do not chemically or mechanically attack the pump materials.

Material short text

ZIS 40/12 WES, 0,90 kW, mit Schwimmer

Technical data

Hydraulic power

Flow rate	4.8 m³/h
Head (min.)	72 – 85 mWS

Motor & drive

Speed (max.)	2,800 min-1
Motor phases	1~
Degree of protection	IP 68
Insulation class	F

Electrics

Power output P_2 (max.)	0.9 kW

Voltage (max.)	1~ 230 V ± 10 %
Input voltage	230 V
Frequency	50 Hz
Cable length	20 m

Connections & piping

Connection, discharge side	G 1 1/4

Operating conditions & water

Temperature min.	35 ° C

Dimensions & logistics

Net weight	17 kg
Customs tariff number	84137029