SUPS 18

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/sups-18-p53720



Description

Die Unterwasserpumpen zeichnen sich durch eine hohe Wirtschaftlichkeit, lange Lebensdauer und einen gekapselten Unterwassermotor aus. Alle medium berührten Teile sind aus Edelstahl.

Areas of use

Water supply. Irrigation. Fountain systems. Heat pumps. Rainwater harvesting

Technical data

Hydraulic power

Flow rate	22 m³/h
Operating pressure max.	25 bar

Motor & drive

Speed (max.)	2,800 min-1
Motor phases	3 ~
Degree of protection	IP 68
Insulation class	B

Electrics

Power input P_1 (max.)	0 kW
Voltage (max.)	3~ 400 V ± 10 %
Frequency	50 Hz

Energy efficiency

Energy efficiency class	IE3

Operating conditions & water

Ambient temperature (min.)	30 ° C

Temperature min.	30 ° C

Dimensions & logistics

Customs tariff number	84137029

Variants

Article number	Name	Head (min.)	Power output P_2 (max.)
5161180017	SUPS 18-1 (3 ~400V)	11 mWS	0.55 kW
5161180107	SUPS 18-10 (3 ~400V)	111 mWS	5.5 kW
5161180117	SUPS 18-11 (3 ~400V)	122 mWS	7.5 kW
5161180127	SUPS 18-12 (3 ~400V)	133 mWS	7.5 kW
5161180137	SUPS 18-13 (3 ~400V)	144 mWS	7.5 kW
5161180147	SUPS 18-14 (3 ~400V)	155 mWS	9.3 kW
5161180157	SUPS 18-15 (3 ~400V)	166 mWS	9.3 kW
5161180167	SUPS 18-16 (3 ~400V)	178 mWS	9.3 kW
5161180177	SUPS 18-17 (3 ~400V)	189 mWS	9.3 kW
5161180027	SUPS 18-2 (3 ~400V)	22 mWS	1.1 kW
5161180037	SUPS 18-3 (3 ~400V)	33 mWS	2.2 kW
5161180047	SUPS 18-4 (3 ~400V)	44 mWS	2.2 kW
5161180057	SUPS 18-5 (3 ~400V)	55 mWS	3 kW
5161180067	SUPS 18-6 (3 ~400V)	67 mWS	4 kW
5161180077	SUPS 18-7 (3 ~400V)	78 mWS	4 kW
5161180087	SUPS 18-8 (3 ~400V)	89 mWS	5.5 kW
5161180097	SUPS 18-9 (3 ~400V)	100 mWS	5.5 kW