SUPS 5

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/sups-5-p53724



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	5.5 m³/h
Operating pressure max.	25 bar

Motor & drive

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

Electrics

Power input P_1 (max.)	0 kW
Frequency	50 Hz

Operating conditions & water

Ambient temperature (min.)	30 ° C
Temperature min.	30 ° C

Dimensions & logistics

Customs tariff number	84137029

Variants

Article number	Name	Head (min.)	Motor phases	Power output P_2 (max.)	Voltage (max.)	Energy efficiency class
5144045128	SUPS 5-12 (1 ~230 V)	80 mWS	1 ~	1.1 kW	1~ 230 V ± 10 %	IE2
5144045127	SUPS 5-12 (3 ~400V)	80 mWS	3 ~	1.1 kW	3~ 400 V ± 10 %	IE3
5144045158	SUPS 5-15 (1 ~230 V)	98 mWS	1 ~	1.1 kW	1~ 230 V ± 10 %	IE2
5144045157	SUPS 5-15 (3 ~400V)	98 mWS	3 ~	1.1 kW	3~ 400 V ± 10 %	IE3
5144045198	SUPS 5-19 (1 ~230 V)	124 mWS	1 ~	1.5 kW	1~ 230 V ± 10 %	IE2
5144045197	SUPS 5-19 (3 ~400V)	124 mWS	3 ~	1.5 kW	3~ 400 V ± 10 %	IE3
5144045248	SUPS 5-24 (1 ~230 V)	156 mWS	1 ~	2.2 kW	1~ 230 V ± 10 %	IE2
5144045247	SUPS 5-24 (3 ~400V)	156 mWS	3 ~	2.2 kW	3~ 400 V ± 10 %	IE3
5144045298	SUPS 5-29 (1 ~230 V)	188 mWS	1 ~	2.2 kW	1~ 230 V ± 10 %	IE2
5144045297	SUPS 5-29 (3 ~400V)	188 mWS	3 ~	2.2 kW	3~ 400 V ± 10 %	IE3
5144045357	SUPS 5-35 (3 ~400V)	228 mWS	3 ~	3 kW	3~ 400 V ± 10 %	IE3
5144045058	SUPS 5-5 (1 ~230 V)	33 mWS	1 ~	0.37 kW	1~ 230 V ± 10 %	IE2
5144045057	SUPS 5-5 (3 ~400V)	33 mWS	3 ~	0.37 kW	3~ 400 V ± 10 %	IE3
5144045078	SUPS 5-7 (1 ~230 V)	47 mWS	1 ~	0.55 kW	1~ 230 V ± 10 %	IE2
5144045077	SUPS 5-7 (3 ~400V)	47 mWS	3 ~	0.55 kW	3~ 400 V ± 10 %	IE3
5144045098	SUPS 5-9 (1 ~230 V)	60 mWS	1 ~	0.75 kW	1~ 230 V ± 10 %	IE2
5144045097	SUPS 5-9 (3 ~400V)	60 mWS	3 ~	0.75 kW	3~ 400 V ± 10 %	IE3