

# WEDA S04N, WEDA S08N (50 Hz)

## Product reference sheet

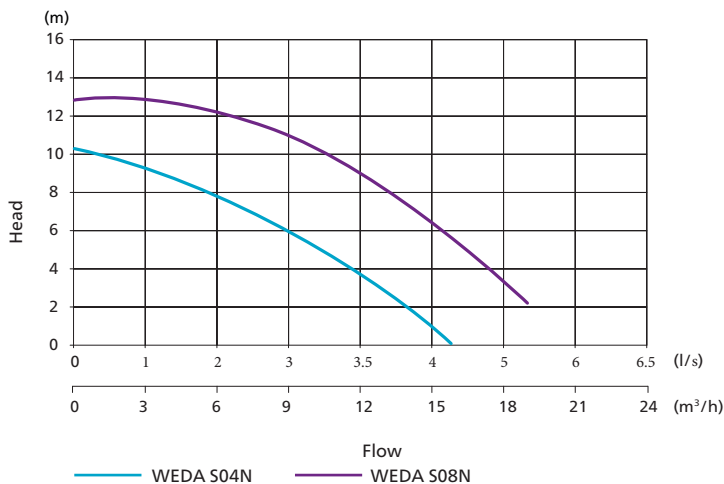


Technical details	Unit	WEDA S04N	WEDA S08N
Discharge, hose and ISO-G	inch	2"	2"
Max. Head	m	10.5	13.0
Max. Flow	l/min	270	317
	m <sup>3</sup> /h	16.2	19.0
Weight	kg	11	13
Max solids handling	mm	25	25
Cable length	m	10	10
Max submersed depth	m	5	5
Impeller type		vortex	vortex
Impeller material		cast iron	cast iron
Shaft seals		Silicon carbide	Silicon carbide
Motor protection		thermal protection	thermal protection
Motor insulation class		E	E
pH range		6.5-8	6.5-8
Max fluid temperature	°C	35	35
Motor Rating			
Rated output	kW	0.4	0.75
Max. power input	kW	0.65	1.2
Rated current (230V)	A	2.8	5.2
Shaft speed	rpm	2900	2900
Dimensions			
Height (H)	mm	375	416
Width (W)	mm	277	277



2960 5120 00 - Subject to modifications without prior notice.

### Performance curve



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