

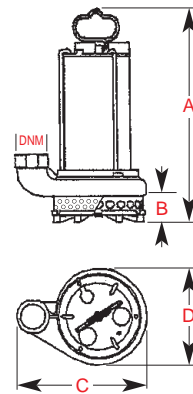
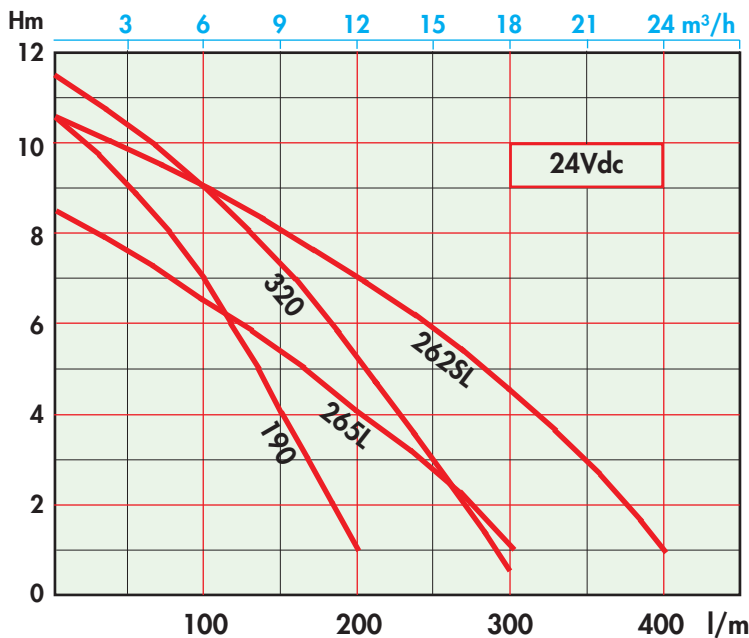
SEMISOM 24Vdc RANGE

submersible pumps for dirty water and light sewage

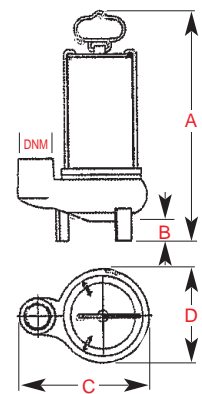
Available in 24Vdc these Semison submersible pumps have been designed for dirty water through to light sewage applications. They feature various impeller types providing solids handling capabilities from 5mm to 35mm dia.

Cast iron and stainless steel construction. Graphite/ceramic mechanical seal as standard with silicon carbide on request.

Max. immersion depth 20m; Max. number of starts 20/h; Max. temperature of pumped liquid 35°C continuous, 45°C intermittent. 5m cable.



190/320/262SL



265L

TECHNICAL DATA

Semisom Model	Nom. kW	Nom. HP	Nom. Amp	Impeller Type	Dia Solids Passage	DNM	Dimensions mm				Weight Kg
							A	B	C	D	
DC190	0.37	0.5	24	Open Channel	5	1¼"	385	50	225	164	10.2
DC320	0.55	0.75	28	Open Channel	13	1¼"	400	50	225	164	12.4
DC265L	0.55	0.75	28	Vortex	35	1½"	440	50	230	162	13.0
DC262SL	0.55	0.75	28	Double Channel	32	2"	440	60	230	172	16.1

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