

# TURBOSOM

## 6" Dia. High Head, Clean Water, Well Pumps

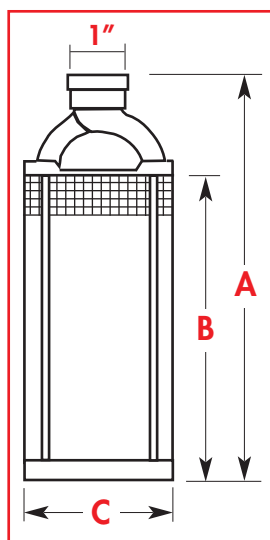
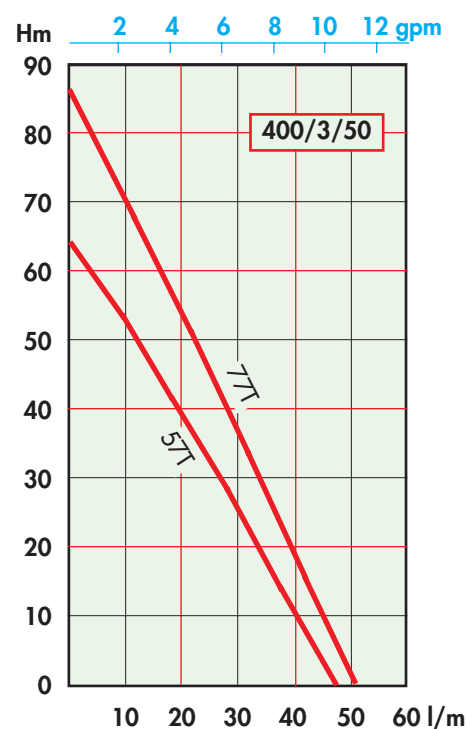
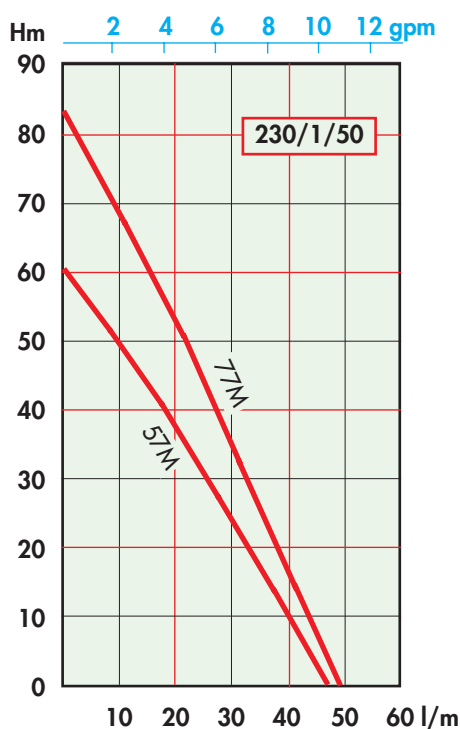


These 1" discharge submersibles have been designed for high head pumping in clean water applications.

Models are available in both 230/1/50 and 400/3/50.

Featuring coolant filled asynchronous 2-pole motors, Turbosoms have stainless steel motor casing, tie rods and shaft; brass impeller and fixings; mechanical cast iron head, body and foot; and NBR seals and packing ring with lubrication chambers.

Supplied with 10m or 20m power cable as standard, the single phase models have a thermal switch capacitor box fitted.



TECHNICAL DATA													
Model	Nom. kW	Nom. Amp	Dimensions mm			Weight Kg	Model	Nom. kW	Nom. Amp	Dimensions mm			Weight Kg
			A	B	C				A	B	C		
57M	0.55	3.8	334	236	136	12.6	57T	0.55	1.6	334	236	136	12.9
77M	0.75	6.0	349	251	136	13.7	77T	0.75	2.3	349	251	136	14.0

Descriptions, technical data and features contained in this leaflet are not binding. We reserve the right to make any necessary modifications without prior notice.

