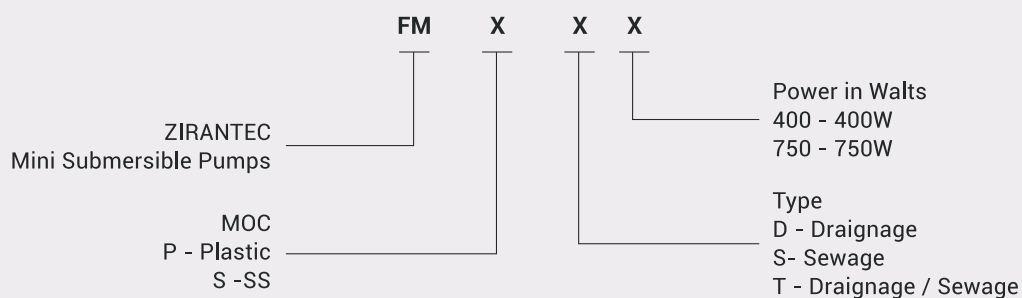


Mini Submersible Pumps

MODEL IDENTIFICATION CODE - FMS & FMP SERIES



TECHNICAL SPECIFICATION

Power Range	400 to 1100 Watts
Version	Single Phase 230V, 50Hz, A.C. Supply
Degree of Protection	IP 68
Insulation Class	E
Delivery Size	MS - D : 1 ¼", MS - S : 1 ½", MP - T : 1 ½"
Max. Ambient temp.	40°C
Max. liquid temp.	35°C
pH value	6 - 8,5
Max. immersible depth	5m

MATERIAL OF CONSTRUCTION

	FMS Series	FMP Series
Pump Body	Stainless Steel	Plastic
Impeller	Thermoplastic	Thermoplastic
Shaft	S.S 304	S.S 304
Pump Casing	Stainless Steel	Plastic
Mechanical Seal	Carbon Ceramic	Carbon ceramic

APPLICATIONS

- Domestic, Dewatering, Garden

Mini Submersible Pump - FMS Series (S.S Body)

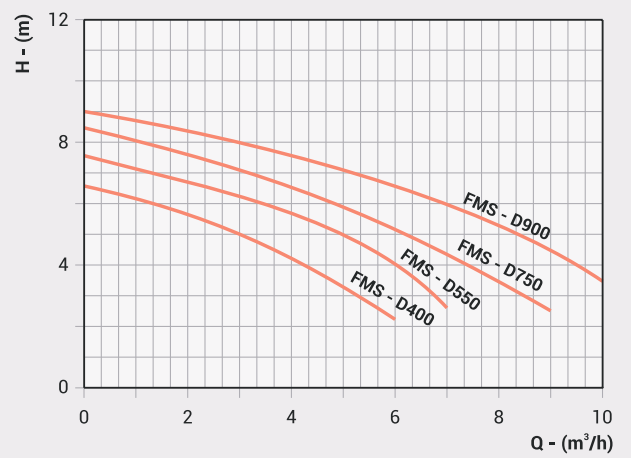
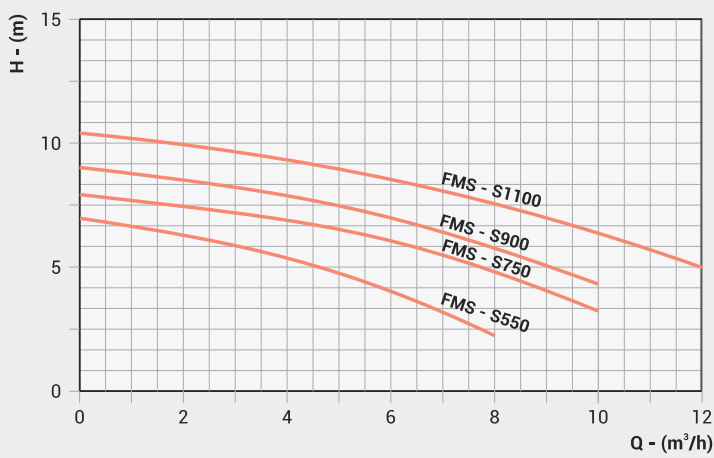


SEWAGE



DRAINAGE

Performance Curves & Data

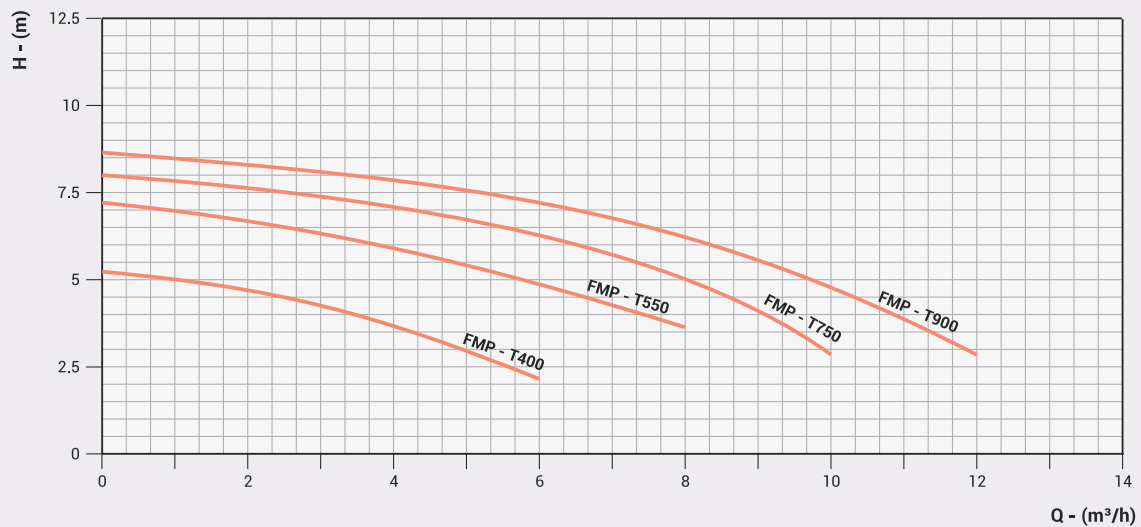


	Model	Power (Watts)	Outlet Size	Solid Handling Capacity (mm)	Max. Flow (m³/h)	Max. Head (m)	Weight (kg)
SEWAGE	FMS - S550	550	1½"	25	8	7	6
	FMS - S750	750	1½"	25	10	8	6.3
	FMS - S900	900	1½"	25	10	9	7
	FMS - S1100	1100	1½"	25	12	10.5	7.8
DRAINAGE	FMS - D400	400	1¼"	5	6	6.5	5
	FMS - D550	550	1¼"	5	7	7.5	5.5
	FMS - D750	750	1¼"	5	9	8.5	5.6
	FMS - D900	900	1¼"	5	10	9	5.8

Mini Submersible Pump - FMP Series (Plastic Body)



Performance Curves & Data



Model	Power (Watts)	Outlet Size	* Solid Handling Capacity (mm)	Max. Flow (m³/h)	Max. Head (m)	Weight (kg)
FMP - T400	400	1½"	25	6	5,5	4
FMP - T550	550	1½"	25	8	7	4,5
FMP - T750	750	1½"	25	10	8	5
FMP - T900	900	1½"	25	12	8,5	5,5

* With legs unfolded condition.