Applications

Complete stainless steel pumps with rust free, corrosion resistant features. Designed for transferring seawater and common corrosive medium similar to water in density and viscosity.

Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104°F(40°C)
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

Specifications

1. O- ring: Buna-N
2. Motor Housing: 304SS
3. Shaft: 304SS welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
   Motor side: Carbon vs Silicon carbide
   Pump side: Silicon Carbide vs Silicon carbide
5. Imperller: 304SS welding
6. Pump Casing: 304SS

Model	Voltage	Power	Discharge	l/min	0	50	100	150	200	250	300	350	400
				m³/h	0	3	6	9	12	15	18	21	24
VSm-0.55F	220v-50Hz	0.55kW	G 1.5"	H (m)	9.5	8	6.2	5	3.8	2			
VS-0.55	380v-50Hz												
VSm-0.75F	220v-50Hz	0.75kW	G 1.5"		10	9	8	7	6	5	3.5	2	
VS-0.75	380v-50Hz												
VSm-1.1F	220v-50Hz	1.1kW	G 1.5"		12.5	11.5	10.5	9	8	7	5.5	4	2
VS-1.1	380v-50Hz												

Model	Voltage	Power	Discharge	l/min	0	100	200	300	400	500	600	700	800
				m³/h	0	6	12	18	24	30	36	42	48
VSm-1.5F	220v-50Hz	1.5kW	G 2"	H (m)	14	12.5	11	9	7	4			
VS-1.5	380v-50Hz												
VSm-2.2F	220v-50Hz	2.2kW	G 3"		15.5	14.5	13.5	12	10.5	8.5	6.5	4.5	2.2
VS-2.2	380v-50Hz												