FICHA TECNICA

WVSD

WVS(D) Submersible Sewage Pumps

Application Limits

- Maximum liquid temperature +40℃
- pH level from 4–10
- Maximum liquid density 1.2 × 103 kg/m3
- Power frequency is 50Hz. Nominal voltage is 220VAC for single–phase and 380VAC with tolerance of ± 10%.
- Immersion depth from 0.5m–5m

Advantages & Features

- Stainless steel casing and rod bolts, beautiful, durable and stable.
- Opening impeller with good flow ability.
- The stainless steel shaft extension, carbide double sides mechanical sealing.

Performance Data

Model		Power		Rate Current (A)	Max. Flow (m^3/h)	Max. Head (m)	Head Range (m)	Solids Passage (mm)	Cable line (m)	Dim.mm (L × W × H)	G.W (kg)	20'Loading Qty. (pcs)
Single–Phase	Three–Phase	kW	HP									
–	WVS75	0.75	1	2	21	12	5~9	40	4*0.75–5	260*190*500	18.5	1056
–	WVS110	1.1	1.5	2.7	27	13	5~9	40	4*0.75–5	285*205*505	21	880
–	WVS150	1.5	2	3.6	30	14	5~9	40	4*0.75–5	285*205*530	25	840
WVSD55F	–	0.55	0.75	4.1	18	10	5~9	40	3*0.75–5	260*190*480	17	1056
WVSD75F	–	0.75	1	5.2	21	12	5~9	40	3*1–5	260*190*500	19	1056
WVSD110F	–	1.1	1.5	7.3	27	13	5~9	40	3*1.5–5	285*205*505	23	880
WVSD150F	–	1.5	2	9.5	30	14	5~9	40	3*1.5–5	285*205*530	25.5	840
WVSD55A2F	–	0.55	0.75	4.1	18	13	5~9	10	3*0.75–5	260*190*450	17	1320
WVSD75A2F	–	0.75	1	5.2	20	15	5~9	10	3*1–5	260*190*470	19	1056
–	WVS75A2	0.75	1	2	20	15	5~9	10	4*0.75–5	260*190*470	19	1056