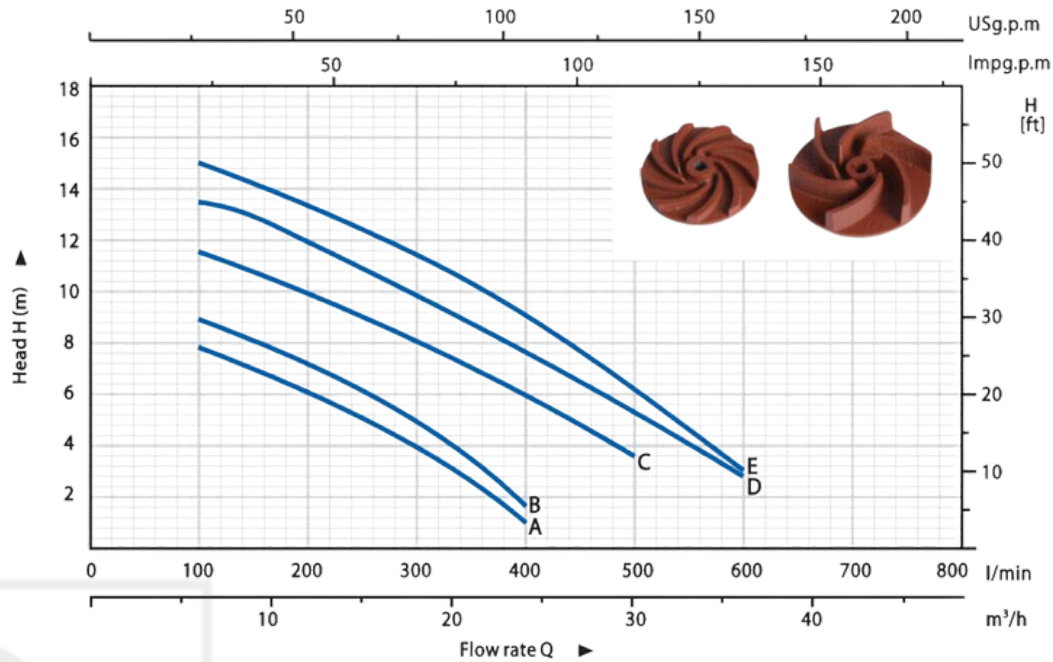


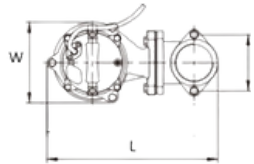
## SWVP Submersible Sewage Pumps

### Performance Curves



### Typical Applications

- Municipal wastewater treatment- Clearing sewage from urban areas for safe disposal and environmental protection.
- Industrial facilities- Managing wastewater laden with contaminants from manufacturing processes efficiently.
- Residential buildings- Disposing of domestic sewage effectively for a clean living environment.
- Hospitals- Handling medical waste and sanitary sewage to maintain hygiene standards.
- Schools- Handling sewage from restrooms and facilities to ensure a healthy learning environment.
- Shopping malls- Disposing of wastewater from restrooms, restaurants, and cleaning activities for cleanliness.
- Construction sites- Removing groundwater and wastewater from excavation sites for safety and compliance.

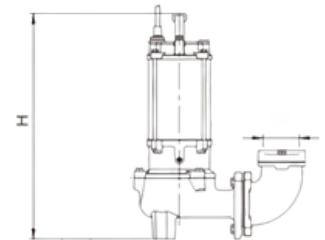


### Operating Conditions

- 5m maximum immersion depth
- Liquid temperature up to 35°C
- Maximum ambient temperature 40°C

### Motor

- Two-pole induction motor(n=2850 r.p.m)
- Insulation Class B
- Protection IP68
- Continuous service S1
- Thermal protector for single phase



### Technical Data

NO.	MODEL	Power		Current (A)	Voltage (V)	OUTLET (Inch)	Max. Particle Size (mm)	Dimension			Weight (Kg)
		KW	HP					L	W	H	
A	SWVP 07A	0.55	0.77	5.3	1x240	2"	35	285	198	470	16.5
B	SWVP 10A	0.75	1	5.7	1x240	2"		285	198	480	17.5
C	SWVP 15A	1.1	1.5	8.3	1x240	2"		285	198	500	19.5
D	SWVP 20A	1.5	2	10.5	1x240	2"		285	198	520	21.5
E	SWVP 30A	2.2	3	13	1x415	2"		285	198	540	22.5