

VILA®



Slow Speed Regenerative Self-Priming Pumps and V Type Self-Priming Monoblock Pumps

VILA®

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ViLA Slow Speed Regenerative Self-Priming Pumps and V Type Self-Priming Monoblock Pumps are specifically designed and developed with superior manufacturing techniques strictly adhering to the quality standards resulting to a trouble free and reliable operation with minimum maintenance cost. These Pumps are available with both CSR & CSCR Models.

Applications: Residential, Bungalows, Flats, Construction, Industrial Usage, Lawns, Gardening, Garages, Laundries, Hotels, Clubs.

VSSP Series - Slow Speed Regenerative Self-Priming Pumps

Technical Specifications:

Power : 0.37 kW / 0.5 HP to 0.75kW / 1.0 HP
 Head : 6 to 48 Meters
 Discharge : 3970 to 360 LPH
 Speed : 1440 RPM
 Type of Duty : S1 (Continuous)

Features:

Rigid & High graded Cast Iron Motor Body
 Self-Priming capacity up to 6 Mtrs
 Fitted with Thermal Overload Protector (TOP)
 S.S Shaft with Pr. Die casted Rotors
 Wide Voltage Design – 160 to 240V

ViLA - 1500 RPM Slow Speed Regenerative Self Priming Pumps

ViLA MODELS	KW	HP	PIPE SIZE IN mm	HEAD IN METERS	6	9	12	15	18	21	24	27	30	33	36	39	40	45	48
VSSP 0.5 SD	0.37	0.5	25 X 25	DISCHARGE IN LPH	3000	2640	2400	2100	1800	1380	780	360							
VSSP 0.5 HD	0.37	0.5	25 X 25		3010	2650	2410	2110	1810	1560	1200	900	420						
VSSP 1.0 SD	0.75	1.0	25 X 25		3960	3780	3600	3360	3060	2760	2520	2220	1980	1620	1380	960	480		
VSSP 1.0 HD	0.75	1.0	25 X 25		3970	3790	3610	3480	3240	3060	2820	2640	2280	1980	1800	1440	1080	780	360

VVT Series – V Type Self-Priming Monoblock Pumps

Technical Specifications:

Power : 0.37 kW / 0.5 HP to 0.75kW / 1.0 HP
 Head : 6 to 33 Meters
 Discharge : 2880 to 300 LPH
 Speed : 2880 RPM
 Type of Duty : S1 (Continuous)

Features:

Rigid & High graded Cast Iron Motor Body
 Self-Priming capacity up to 6 Mtrs
 Fitted with TOP (Thermal overload Protector)
 SS Shaft with Pr. Die casted Rotors
 Wide Voltage Design – 160 to 240V

ViLA V TYPE - 2800 RPM Self-Priming Monoblock Pumps

ViLA MODELS	KW	HP	PIPE SIZE IN mm	HEAD IN METERS	6	9	12	15	18	21	24	27	30	33
VVT 0.5 SD	0.37	0.5	25 X 25	DISCHARGE IN LPH	2160	1800	1620	1440	1200	1080	840	780	720	
VVT 0.5 HD	0.37	0.5	25 X 25		2460	2340	2040	1800	1560	1380	1080	600	300	
VVT 1.0 SD	0.75	1.0	25 X 25		2880	2820	2700	2580	2520	2400	2280	1980	1920	1680

Note : The performance mentioned in the above table is from standard test condition at the pump test lab.

Performance applicable to liquid specific gravity 1 and viscosity as of water.

Due to continuous product developments, the data mentioned in the catalogue may change without any prior notice.

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