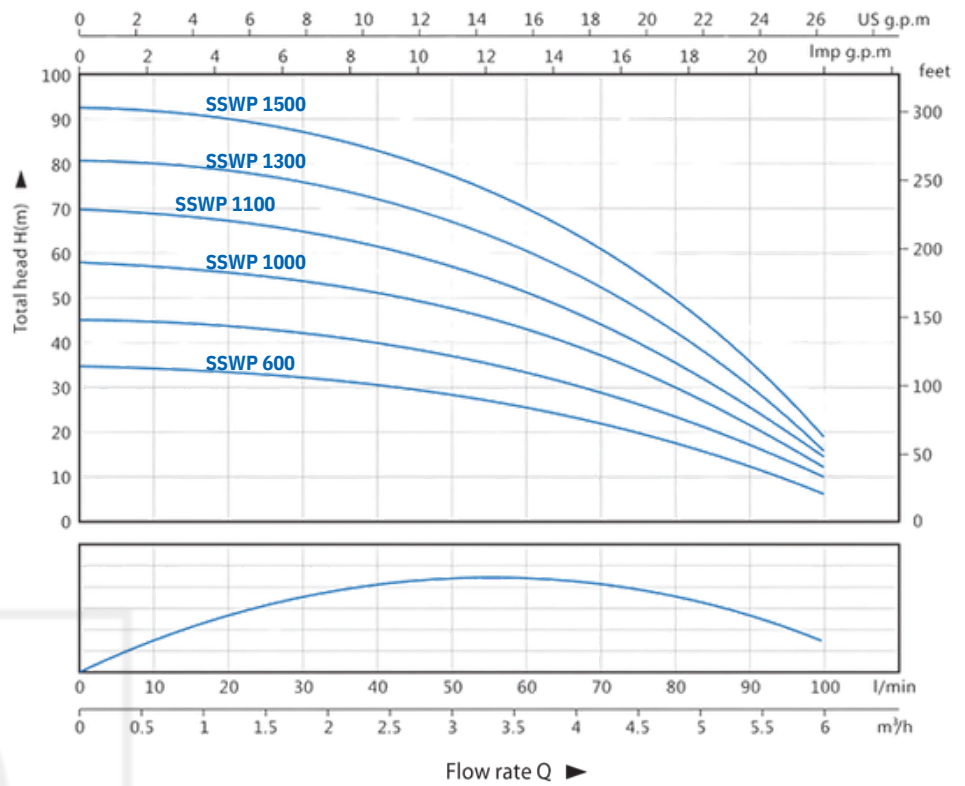


SSWP Deep Well Submersible Pump Performance Curves



Typical Applications

For water supply from wells or reservoirs
 For domestic use, for civil and industrial application
 For Garden use and irrigation

Operating Conditions

Maximum fluid temperature up to +35°
 Maximum sand content-0.15%
 Minimum well diameter-130mm

Technical Data

Motor and Pump

Renewable motor Single-phase-220V/50Hz Three-Phase-380V/50Hz
 Equip with start control box or digital auto-control box
 It's available to equip with floating switch
 Curve tolerance according to ISO 9906
Enclosure Class- X8 Insulation Class- B Voltage- 1x240V Speed- 2900rpm

Model	Motor		Max particle size,mm	Voltage (V)	max current(A)	Outlet(")	Dimensions(mm)		Weight (Kg)
	kW	HP					H	W	
SSWP 600	0.55	0.75	1	1x240	4.3	538	538	128	15
SSWP 1000	0.92	1.25		1x240	6.2	577	577		18
SSWP 1100	1.1	1.5	1x240						21
SSWP 1300	1.3	1.75	1.75	1x240	7.6	621	621		21
SSWP 1500	2	2	2	1x240	8.7	645	645		26

