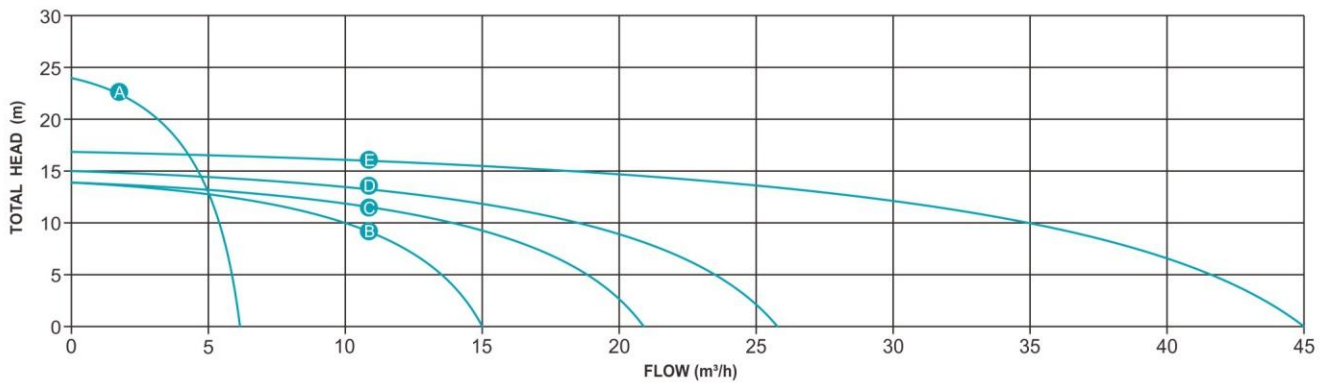


SSH F Solar Surface Pump



WITH FRAME

Performance Curve And Table



No.	Model	Voltage	Optimum input voltage(DC)	Power	Max. flow	Max. head	Outlet	Cable	Solar panel	
									Open circuit voltage (VOC)	Power
A	SSH F6-24-48-550	48(72)V	60-90V (72-120V)	550W	6m³/h	24m	1×1"	1m	<100V	≥1.3*PUMP POWER
B	SSH F15-14-48-550	48(72)V	60-90V (72-120V)	550W	15m³/h	14m	1.5×1.5"	1m	<100V	≥1.3*PUMP POWER
C	SSH F21-14-72(96)-750	72(96)V	90-120V (110-150V)	750W	21m³/h	14m	2×2"	1m	<150V	≥1.3*PUMP POWER
D	SSH F26-15-110(150)-1100	110(150)V	110-150V (150-200V)	1100W	26m³/h	15m	2×2"	1m	<200V	≥1.3*PUMP POWER
E	SSH F45-17-110(200)-1500	110(150)V	110-150V (200-300V)	1500W	45m³/h	17m	3×3"	1m	<200V	≥1.3*PUMP POWER