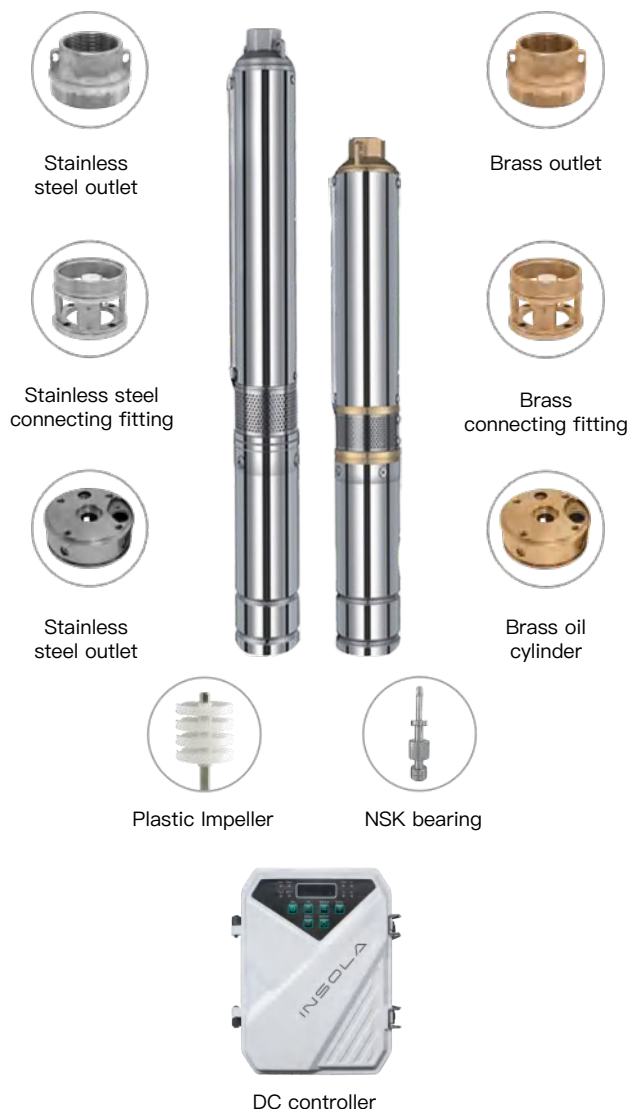
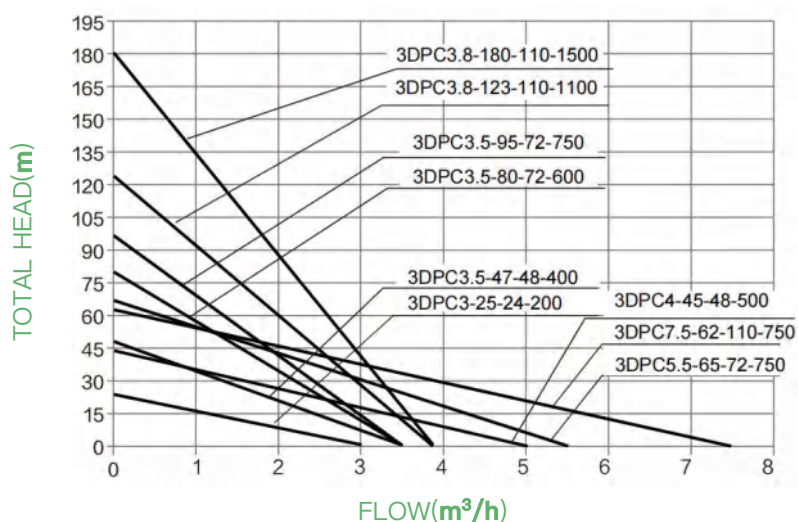
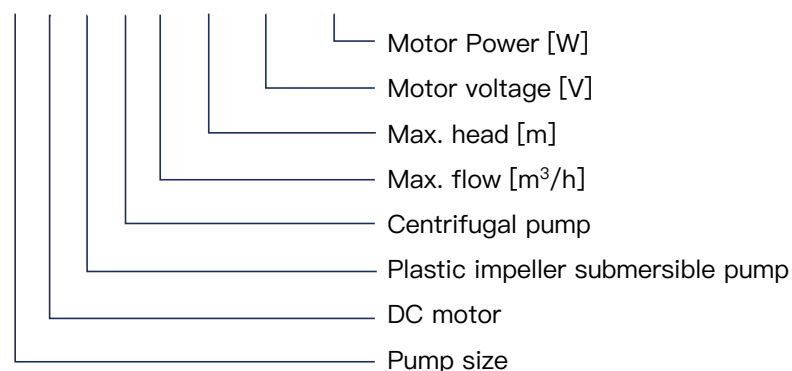




MODEL INSTRUCTION

3 D P C 3- 25- 24- 200



TECHNICAL DATA:

ITEM	Voltage	Optimum input voltage(DC)	Power	Max. Flow (m³/h)	Max. Head (m)	Outlet	Cable	Solar panel (≥1.3*PUMP POWER)
								Open circuit voltage
3DPC3-25-24-200	24V	30V-48V	200W	3	25	1.25"	2m	<60V
3DPC3.5-47-48-400	48V	60V-90V	400W	3.5	47	1.25"	2m	<110V
3DPC3.5-80-48-600	48V	60V-90V	600W	3.5	80	1.25"	2m	<110V
3DPC3.5-95-48-750	48V	60V-90V	750W	3.5	95	1.25"	2m	<110V
3DPC3.5-80-72-600	72V	90V-120V	600W	3.5	80	1.25"	2m	<170V
3DPC3.5-95-72-750	72V	90V-120V	750W	3.5	95	1.25"	2m	<170V
3DPC3.8-123-72-1100	72V	90V-120V	1100W	3.8	123	1.25"	2m	<170V
3DPC3.8-123-110-1100	110V	110V-150V	1100W	3.8	123	1.25"	2m	<220V
3DPC3.8-180-110-1500	110V	110V-150V	1500W	3.8	180	1.25"	2m	<220V
3DPC5-45-48-500	48V	60V-90V	500W	5	45	1.5"	2m	<110V
3DPC5.5-65-72-750	72V	90V-120V	750W	5.5	65	1.5"	2m	<170V
3DPC7.5-62-110-750	110V	110V-150V	750W	7.5	62	1.5"	2m	<220V