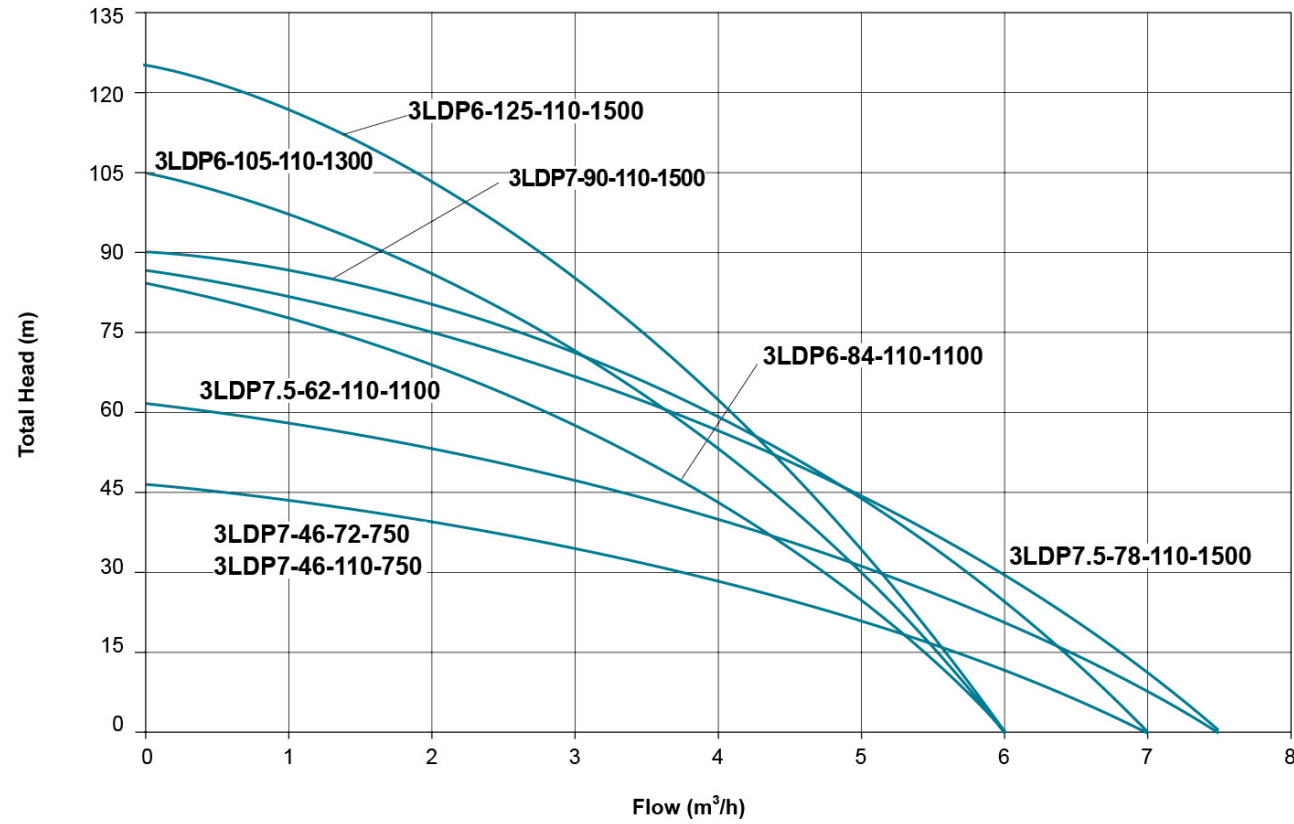


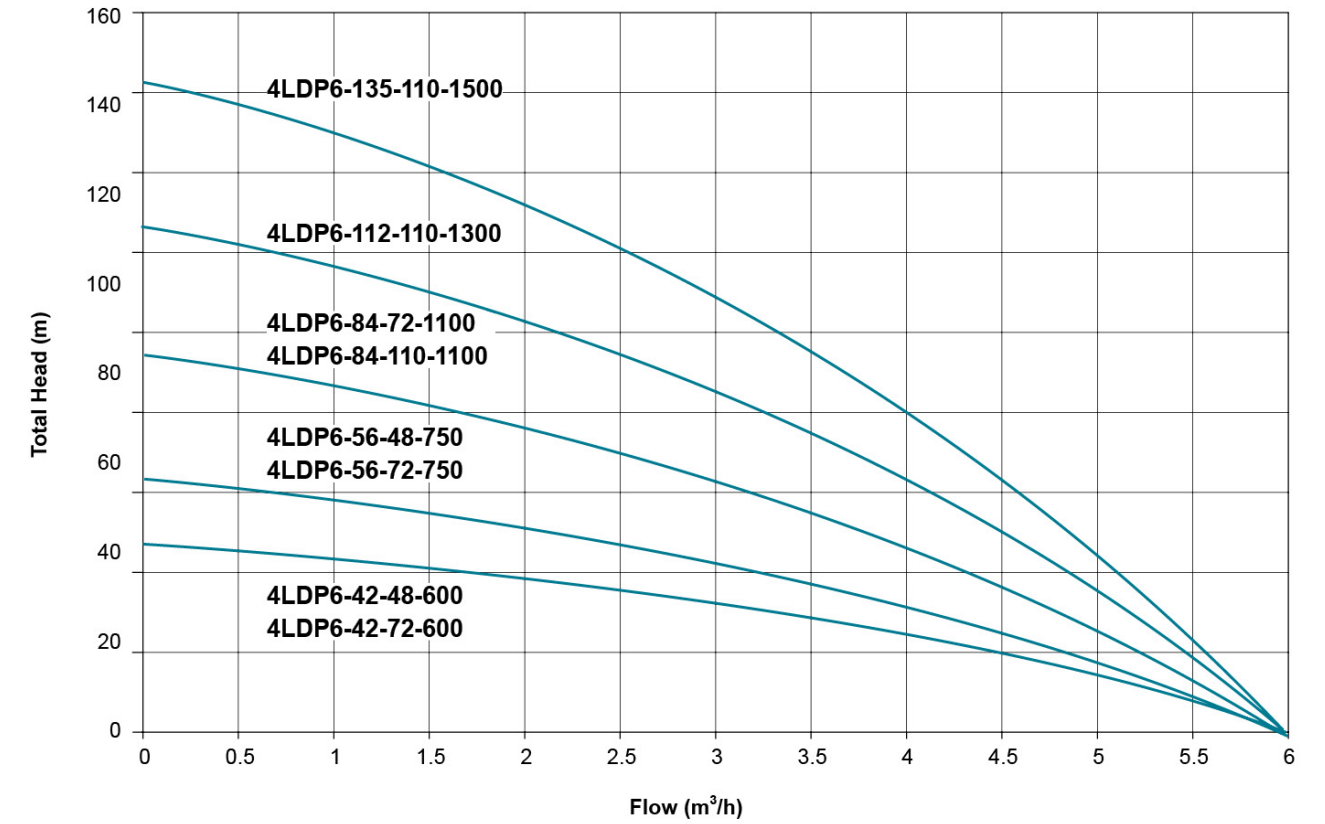
3" DC Solar Pump with Plastic Impeller



Technical Data

Model	Power (W)	Rated Voltage (V)	Optimum Input Voltage (V)	Max. Flow (m³/h)	Max. Head (m)	Outlet (inch)	Cable (m)	Recommended Solar Panel	
								Open Circuit Voltage(VOC)	Power
3LDP6-84-110-1100	1100	110	110-150	6	84	1½"	2	<200	≥1.3*Pump Power
3LDP6-105-110-1300	1300	110	110-150	6	105	1½"	2	<200	≥1.3*Pump Power
3LDP6-125-110-1500	1500	110	110-150	6	125	1½"	2	<200	≥1.3*Pump Power
3LDP7-46-72-750	750	72	90-120	7	46	1½"	2	<150	≥1.3*Pump Power
3LDP7-46-110-750	750	110	110-150	7	46	1½"	2	<200	≥1.3*Pump Power
3LDP7.5-62-110-1100	1100	110	110-150	7.5	62	1½"	2	<200	≥1.3*Pump Power
3LDP7.5-78-110-1500	1500	110	110-150	7.5	78	1½"	2	<200	≥1.3*Pump Power
3LDP7-90-110-1500	1500	110	110-150	7	90	1½"	2	<200	≥1.3*Pump Power

4" DC Solar Pump with Plastic Impeller



Technical Data

Model	Power (W)	Rated Voltage (V)	Optimum Input Voltage (V)	Max. Flow (m³/h)	Max. Head (m)	Outlet (inch)	Cable (m)	Recommended Solar Panel	
								Open Circuit Voltage(VOC)	Power
4LDP6-42-48-600	600	48	60-90	6	42	1¼"	2	< 100	≥1.3*Pump Power
4LDP6-42-72-600	600	72	90-120	6	42	1¼"	2	< 150	≥1.3*Pump Power
4LDP6-56-48-750	750	48	60-90	6	56	1¼"	2	< 100	≥1.3*Pump Power
4LDP6-56-72-750	750	72	90-120	6	56	1¼"	2	< 150	≥1.3*Pump Power
4LDP6-84-72-1100	1100	72	90-120	6	84	1¼"	2	< 150	≥1.3*Pump Power
4LDP6-84-110-1100	1100	110	110-150	6	84	1¼"	2	<200	≥1.3*Pump Power
4LDP6-112-110-1300	1300	110	110-150	6	112	1¼"	2	<200	≥1.3*Pump Power
4LDP6-135-110-1500	1500	110	110-150	6	135	1¼"	2	<200	≥1.3*Pump Power