

Quotation Letter						
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Energy Storage System Quotation						
Model	Description			Unit Price (USD)	Qty	Total Price (USD)
EA-BESS-30000 (30kW)	30kW/61.44kWh Industrial & Commercial High Voltage Storage System			\$14,075	1	\$14,075
EA-BESS-50000 (50kW)	50kW/102.4kWh Industrial & Commercial High Voltage Storage System			\$20,150	1	\$20,150
EA-BESS-100000 (100kW)	100kW/215kWh Industrial & Commercial High Voltage Storage System			\$30,700	1	\$30,700
Basic Technical Specifications						
1. General						
· Battery Type: Lithium Iron Phosphate (LiFePO ₄)						
· Cooling System: Fan/Air-Conditioner/Liquid Cooling (Optional)						
· Protection Grade: IP54 (Outdoor Cabinet)						
· Inverter: Hybrid Inverter (30kW/50kW/100kW) with PV Charger, Grid Charger, and Battery Support						
· BMS: Two-Layer Battery Management System with Digital LCD Display						
2. Key Parameters						
Model	Rated Power (kW)	Storage Capacity (kWh)	AC Output	PV Input	Battery Voltage Range	Dimensions (mm)
EA-BESS-30000	30	61.44	30,000W / 50/60Hz, 3L+N+PE	39,000W (Max) 150-850V MPPT	537.6V-691.2V	1170×1031×1635
EA-BESS-50000	50	102.4	50,000W / 50/60Hz, 3L+N+PE	65,000W (Max) 150-850V MPPT	432V-576V	1320×1131×1873
EA-BESS-100000	100	215	100,000W / 50/60Hz, 3L+N+PE	100,000W (Max) 260-650V MPPT	600V-876V	1635×1200×2266
3. Additional Features						
· Applications: Industrial Parks, Commercial Buildings, Data Centers, Power Quality Management						
· Integration: Pre-installed Air-Conditioning, Fire Fighting, and Environmental Monitoring						
· Compliance: Standard Safety Certifications (Pending Customer-Specific Requirements)						
4.Terms & Conditions						
1. Prices exclude taxes, shipping, and installation.						
2. Lead time: 4-6 weeks (Subject to Order Confirmation).						
Warranty: 5 years.						




LISHUI E-ABLE POWER EQUIPMENT CO.,LTD


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1. Rack-Mounted Energy Storage Batteries





No.	Model	Picture	Usable Energy	Unit Price (USD)
1	48V 100Ah		4.8 kWh	\$518
2	51.2V 100Ah		5.12 kWh	\$538
3	48V 200Ah		9.6 kWh	\$927
4	51.2V 200Ah		10.24 kWh	\$954
5	48V 300Ah		14.40 kWh	\$1,038
6	51.2V 300Ah		15.36 kWh	\$1,116

2. Wall-Mounted Energy Storage Batteries

No.	Model	Picture	Usable Energy	Unit Price (USD)
1	48V 100Ah		4.8 kWh	\$568
2	51.2V 100Ah		5.12 kWh	\$589
3	48V 200Ah		9.6 kWh	\$954
4	51.2V 200Ah		10.24 kWh	\$1,004
5	48V 300Ah		14.40 kWh	\$1,104
6	51.2V 300Ah		15.36 kWh	\$1,157

3. Floor-Standing Energy Storage Batteries

No.	Model	Voltage / Capacity	Usable Energy	Unit Price (USD)
1	48V 300Ah		14.40 kWh	\$1,120
2	51.2V 300Ah		15.36 kWh	\$1,172
3	51.2V 314Ah		16.08 kWh*	\$1,337
4	51.2V 600Ah		30.72 kWh*	\$2,205

Quotation Sheet Off Grid Solar Inverter				
	OG-1P1K2-T	OG-1P3K6-DT	OG-1P5K-PDT	OG-1P6K5-DT
Picture				
Rated Capacity	1500 VA/1200 W	4500 VA/3600 W	6250 VA/5000 W	8120 VA/6500 W
PV Maximum Input Power	1200 W	6500 W	6500 W	9000 W
Max.PV Open Circuit Voltage	125 VDC	500 VDC	500 VDC	500 VDC
MPPT Range Operating Voltage	20~100 VDC	40~450 VDC	120~450 VDC	60~450 VDC
Max.Solar Input Current	14 A	18 A	18 A	28 A
Battery Type	Lithium and Lead-acid			
Nominal Battery voltage	12V(1 * 12 V)	24V(2 * 12 V)	48V (4 * 12 V)	
Nominal voltage	220/230/240;L+N+PE			
Voltage Range	90~280±3(normal mode);170~280±3(UPS mode)			
Frequency	50/60 Hz(Auto Adaptive)			
Rated Capacity	1500 VA/1200 W	4500 VA/3600 W	6250 VA/5000 W	8120 VA/6500 W
Second Output Capacity	1380 VA/1200 W	2300 VA/2300 W	4150 VA/4150 W	4150 VA/4150 W
Parallel	/	/	9 Unit	/
Waveform	Pure Sine Wave			
Load Output Nominal Voltage	220/230/240 VAC			
Load Output Voltage Range	195~253 VAC			
Load Output Nominal Frequency	50/60 Hz			
Load Output Frequency Range	49~51Hz±0.1%/59~61±0.1%			
Transfer Time	10 ms UPS mode / 10 ms Appliance mode			
Peak Efficiency(PV to INV)	94.00%	96.00%	96.50%	97.00%
Peak Efficiency(Battery to INV)	90.00%	92.00%	93.50%	94.50%
Overload Protection	10min@102%< Load≤120% 1min@120%< Load≤150% 10s@150%< Load≤200% 200ms@Load>200%	1min@102%< Load≤110% 10s@110%< Load≤130% 3s@150%< Load≤150% 200ms@Load>150%	1min@102%< Load ≤120% 10s@110%<Load ≤130% 3s@130%<Load ≤150% 200ms@Load>150%	10min@102%< Load ≤120% 1min@120%< Load ≤150% 10s@150%< Load ≤200%
Admissible Power Factor		-0.8~+0.8	-0.8~+0.8	-0.8~+0.8
Charging Voltage	FV MODE:13.5V settable:12~14.9V CV MODE:14.1V settable:12~15V	FV MODE:27V settable:26.6-27.8V CV MODE:28.2V settable:28~29V	FV MODE: 54 V Settable: 53.2 ~ 55.6 V CV MODE: 56.4 V Settable: 56 ~ 58 V	
Battery Over Voltage	15V	30.5V	61V	
Charging Current	2~60A	2~100A	2~80A	2~120A
Max.AC Charge Current	60A	100A	80A	120A
Max PV Charge Current	60A	100A	80A	120A
Max.Charge Current(PV+AC)	60A	100A	80A	120A
Built-in Transfer	Yes	Yes	Yes	Yes
Built-in Power Booster	Yes	Yes	Yes	Yes
Dimensions, DxWxH(mm)	91x236x347	122x283x439.4	129x338x529.6	129x338x529.6
Net Weight(Kg)	4.5	8.2	12	12
Communication Interface	RS485/RS232	RS485/RS232/USB/Dry Contact		
Ingress Protection	IP21			
Operating Temperature Range	-10℃~50℃			
Storage Temperature	-15℃~60℃			
Humidity	5% ~ 95% (Non-condensing)			
Unit Price	US\$90	US\$157	US\$237	US\$222

Remark:

1. The prices are based on EXW
- 2.WiFi Plug is available with price +15USD

Solar Power Pumps Economic Series

Picture	Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	3DESS0.5-28-12-80	12V	30V-48V	80W	0.5m³/h	28m	0.75"	2m	<60	≥1.3*solar pump	US\$98
	3DESS1.2-56-24-120	24V	30V-48V	120W	1.2m³/h	56m	0.75"	2m	<60	≥1.3*solar pump	US\$98
	3DESS1.2-77-36-210	36V	30V-48V	210W	1.2m³/h	77m	0.75"	2m	<60	≥1.3*solar pump	US\$98
	3DESS1.7-109-48-500	48V	60V-90V	500W	1.7m³/h	109m	0.75"	2m	<120	≥1.3*solar pump	US\$102
	3DESS2-150-48-750	48V	60V- 90V	750W	2.0m³/h	150m	0.75"	2m	<120	≥1.3*solar pump	US\$102
	3DESS2-150-72-750	72V	90V-120V	750W	2.0m³/h	150m	0.75"	2m	<170V	≥1.3*solar pump	US\$105
	3DESS2.2-180-72-1100	72V	90V-120V	1100W	2.2m³/h	180m	0.75"	2m	<170V	≥1.3*solar pump	US\$110
	4DESS2.6-70-48-500	48V	60V-90V	500W	2.6	70	1"	2m	<120V	≥1.3*solar pump	US\$116
	4DESS2.6-103-48-600	48V	60V- 90V	600W	2.6	103	1"	2m	<120V	≥1.3*solar pump	US\$116
	4DESS3.7-112-72-750	72V	90V-120V	750W	3.7	112	1"	2m	<170V	≥1.3*solar pump	US\$121
Picture	Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	3DEPC3.5-25-24-200	24V	30V-48V	200W	3.5m³/h	25m	1.25"	2m	<60V	≥1.3*solar pump	US\$101
	3DEPC3.5-35-24-300	24V	30V-48V	300W	3.5m³/h	35m	1.25"	2m	<60V	≥1.3*solar pump	US\$101
	3DEPC3.8-47-48-400	48V	60V-90V	400W	3.8m³/h	47m	1.25"	2m	<120V	≥1.3*solar pump	US\$106
	3DEPC3.8-80-48-600	48V	60V-90V	600W	3.8m³/h	80m	1.25"	2m	<120V	≥1.3*solar pump	US\$108
	3DEPC3.8-80-72-600	72V	90V-120V	600W	3.8m³/h	80m	1.25"	2m	<170V	≥1.3*solar pump	US\$111
	3DEPC3.8-95-48-750	48V	60V-90V	750W	3.8m³/h	95m	1.25"	2m	<120V	≥1.3*solar pump	US\$109
	3DEPC3.8-95-72-750	72V	90V-120V	750W	3.8m³/h	95m	1.25"	2m	<170V	≥1.3*solar pump	US\$112
	3DEPC3.8-123-72-1100	72V	90V-120V	1100W	3.8m³/h	123m	1.25"	2m	<170V	≥1.3*solar pump	US\$118
	3DEPC3.8-123-110-1100	110V	110V-150V	1100W	3.8m³/h	123m	1.25"	2m	<220V	≥1.3*solar pump	US\$124
	3DEPC3.8-155-110-1300	110V	110V-150V	1300W	3.8m³/h	155m	1.25"	2m	<220V	≥1.3*solar pump	US\$126
	3DEPC3.8-180-110-1500	110V	110V-150V	1500W	3.8m³/h	180m	1.25"	2m	<220V	≥1.3*solar pump	US\$129
	3DEPC5-45-48-500	48V	60V-90V	500W	5m³/h	45m	1.5"	2m	<120V	≥1.3*solar pump	US\$106
	3DEPC5.2-50-48-600	48V	60V-90V	600W	5.2m³/h	50m	1.5"	2m	<120V	≥1.3*solar pump	US\$106
	3DEPC5.2-50-72-600	72V	90V-120V	600W	5.2m³/h	50m	1.5"	2m	<170V	≥1.3*solar pump	US\$108
	3DEPC5.2-75-110-750	110V	110V-150V	750W	5.2m³/h	75m	1.5"	2m	<220V	≥1.3*solar pump	US\$121
	3DEPC5.5-65-72-750	72V	90V-120V	750W	5.5m³/h	65m	1.5"	2m	<170V	≥1.3*solar pump	US\$110
	3DEPC5.5-65-110-750	110V	110V-150V	750W	5.5m³/h	65m	1.5"	2m	<220V	≥1.3*solar pump	US\$121
	3DEPC6-84-110-1100	110V	110V-150V	1100W	6m³/h	84m	1.5"	2m	<220V	≥1.3*solar pump	US\$122
	3DEPC6-125-110-1500	110V	110V-150V	1500W	6m³/h	125m	1.5"	2m	<220V	≥1.3*solar pump	US\$125
	3DEPC7-46-72-750	72V	90V-120V	750W	7m³/h	46m	1.5"	2m	<170V	≥1.3*solar pump	US\$109
	3DEPC7-46-110-750	110V	110V-150V	750W	7m³/h	46m	1.5"	2m	<220V	≥1.3*solar pump	US\$120
	3DEPC8-62-110-1100	110V	110V-150V	1100W	8m³/h	62m	1.5"	2m	<220V	≥1.3*solar pump	US\$121
	3DEPC8-90-110-1500	110V	110V-150V	1500W	8m³/h	90m	1.5"	2m	<220V	≥1.3*solar pump	US\$123
Picture	Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	3DESC4.5-35-24-300	24V	30V-48V	300W	4.5m³/h	35 m	1.25"	2m	<60V	≥1.3*solar pump	US\$111
	3DESC4.5-50-48-400	48V	60V-90V	400W	4.5m³/h	50 m	1.25"	2m	<120V	≥1.3*solar pump	US\$119
	3DESC4.5-80-48-600	48V	60V-90V	600W	4.5m³/h	80m	1.25"	2m	<120V	≥1.3*solar pump	US\$130
	3DESC4.8-95-48-750	48V	90V-120V	750W	4.8m³/h	95m	1.25"	2m	<120V	≥1.3*solar pump	US\$135
	3DESC4.8-95-72-750	72V	90V-120V	750W	4.8m³/h	95m	1.25"	2m	<170V	≥1.3*solar pump	US\$137
	3DESC5-112-72-1100	72V	90V-120V	1100W	5m³/h	112m	1.25"	2m	<170V	≥1.3*solar pump	US\$147
	3DESC5-112-110-1100	110V	110V-150V	1100W	5m³/h	112m	1.25"	2m	<220V	≥1.3*solar pump	US\$153
	3DESC5-135-110-1500	110V	110V-150V	1500W	5m³/h	135m	1.25"	2m	<220V	≥1.3*solar pump	US\$160
	3DESC6-45-48-600	48V	60V-90V	600W	6.0m³/h	45m	1.25"	2m	<120V	≥1.3*solar pump	US\$118
	3DESC6-60-48-750	48V	60V-90V	750W	6.0m³/h	60m	1.25"	2m	<120V	≥1.3*solar pump	US\$123
	3DESC6-60-72-750	72V	90V-120V	750W	6.0m³/h	60m	1.25"	2m	<170V	≥1.3*solar pump	US\$126
	3DESC6-85-110-1100	110V	110V-150V	1100W	6.0m³/h	85m	1.25"	2m	<220V	≥1.3*solar pump	US\$144
	3DESC6-115-110-1500	110V	110V-150V	1500W	6.0m³/h	115m	1.25"	2m	<220V	≥1.3*solar pump	US\$153
Picture	Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	4DEPC4.5-40-48-500	48V	60V-90V	500W	4.5m³/h	40 m	1.25"	2m	<120V	≥1.3*solar pump	US\$109
	4DEPC4.5-55-48-600	48V	60V-90V	600W	4.5m³/h	55 m	1.25"	2m	<120V	≥1.3*solar pump	US\$115
	4DEPC4.5-55-72-600	72V	90V-120V	600W	4.5m³/h	55 m	1.25"	2m	<170V	≥1.3*solar pump	US\$119
	4DEPC4.5-80-48-750	48V	60V-90V	750W	4.5m³/h	80m	1.25"	2m	<120V	≥1.3*solar pump	US\$116
	4DEPC4.5-80-72-750	72V	90V-120V	750W	4.5m³/h	80m	1.25"	2m	<170V	≥1.3*solar pump	US\$121
	4DEPC5-105-72-1100	72V	90V-120V	1100W	5m³/h	105m	1.25"	2m	<170V	≥1.3*solar pump	US\$123
	4DEPC5-105-110-1100	110V	110V-150V	1100W	5m³/h	105m	1.25"	2m	<220V	≥1.3*solar pump	US\$130
	4DEPC6-42-48-600	48V	60V-90V	600W	6.0m³/h	42m	1.25"	2m	<120V	≥1.3*solar pump	US\$113
	4DEPC6-42-72-600	72V	90V-120V	600W	6.0m³/h	42m	1.25"	2m	<170V	≥1.3*solar pump	US\$118
	4DEPC6-56-48-750	48V	60V-90V	750W	6.0m³/h	56m	1.25"	2m	<120V	≥1.3*solar pump	US\$114
	4DEPC6-56-72-750	72V	90V-120V	750W	6.0m³/h	56m	1.25"	2m	<170V	≥1.3*solar pump	US\$119
	4DEPC6.5-86-72-1100	72V	90 V-120 V	1100W	6.5m³/h	86m	1.25"	2m	<170V	≥1.3*solar pump	US\$121
	4DEPC6.5-86-110-1100	110V	110V-150V	1100W	6.5m³/h	86m	1.25"	2m	<220V	≥1.3*solar pump	US\$128
	4DEPC6.5-112-110-1300	110V	110V-150V	1300W	6.5m³/h	112m	1.25"	2m	<220V	≥1.3*solar pump	US\$130

LISHUI E-ABLE POWER EQUIPMENT CO.,LTD

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Price List of Solar Power Street Light 2026

Solar Street Light With Vertical Solar Panels

Model	Picture	LED Power	Lumens	Minimum Vertical Solar Panel Suggested	Battery	Mounting Height	Until Price
HELIOS-T3		30W	5,100lm	200W	307Wh	6-7m	US\$147
HELIOS-T5		50W	8,500lm	280W	460Wh	6-8m	US\$163
HERMES-T6		60W	10,200lm	340W	538Wh	8-10m	US\$205
HERMES-T8		80W	13,600lm	400W	768Wh	8-10m	US\$250
THOR-T10		100W	16,800lm	540W	921Wh	10-12m	US\$335
THOR-T12		120W	20,400lm	600W	1,075Wh	10-12m	US\$370

Prices of Vertical Solar Module

Q 140		Main Specification : 18/36V 140W Dimension : 230*225*1560mm Material : Glass + UPVC Internal Diameter : 70~140mm					US\$153
Q 200		Main Specification : 18/36V 200W Dimension : 230*225*2060mm Material : Glass + UPVC Internal Diameter : 70~140mm					US\$178
HEXA-15018		Main Spec : 18V 150W Size : L1560*250*196mm Max Pole Diameter : 140mm Materials : Glass + Aluminium					US\$131
OCTA-20018		Main Spec : 18V 200W Size : L1560*290*270mm Max Pole Diameter : 190mm Materials : Glass + Aluminium					US\$167
OCTA-25018		Main Spec : 18V 250W Size : L1560*360*340mm Max Pole Diameter : 250mm Materials : Glass + Aluminium					US\$201
DODE-30018		Main Spec : 18V 300W Size : L1560*425*410mm Max Pole Diameter : 330mm Materials : Glass + Aluminium					US\$237

S80		Main Specification : 6V 80W Dimension : Φ160*1080mm Material : Tempered Glass Internal Diameter : 70~120mm	US\$219
S100		Main Specification : 6V 100W Dimension : Φ190*1080mm Material : Tempered Glass Internal Diameter : 70~150mm	US\$230
S140		Main Specification : 9V 140W Dimension : Φ240*1080mm Material : Tempered Glass Internal Diameter : 70~180mm	US\$299
SQ140		Electrical Spec : 18/36V 140W Size : 220*220*1060mm	US\$105
SQ220		Electrical Spec : 18/36V 220W Size : 220*220*1560mm	US\$136
SQ260		Electrical Spec : 18/36V 260W Size : 220*220*1820mm	US\$155
SQ300		Electrical Spec : 18/36V 300W Size : 220*220*2020mm	US\$186

Reference Installation



All In One Solar Power Street Light SunMyth							
Model	Picture	LED Power	Lumens	Solar Panel	Battery	Mounting Height	Until Price
GH-30W		30W	6,000lm	50W	231Wh	6-7m	US\$98
GH-40W		40W	8,000lm	60W	320Wh	6-8m	US\$115
GH-60W		60W	12,000lm	80W	491Wh	8-10m	US\$155
GH-80W		80W	16,000lm	105W	576Wh	8-10m	US\$182
GH-100W		100W	20,000lm	130W	768Wh	10-12m	US\$212
GH-120W		120W	24,000lm	180W	960Wh	10-12m	US\$250
All In Two Solar Power Street Light Sailing							
Model	Picture	LED Power	Lumens	Solar Panel	Battery	Mounting Height	Until Price
RS-SL80P		30W	6,000lm	60W	192Wh	6-7m	US\$91
RS-SL100P		40W	8,000lm	80W	256Wh	7-8m	US\$110
RS-SL120P		50W	10,000lm	80W	320Wh	7-8m	US\$119
RS-SL120-A		60W	12,000lm	100W	384Wh	8-10m	US\$140
RS-SL200P		80W	16,000lm	120W	512Wh	8-10m	US\$172
RS-SL300P		100W	20,000lm	150W	640Wh	9-10m	US\$216
Solar Post Top Light							
Model	Picture	LED Power	Lumens	Solar Panel	Battery	Mounting Height	Until Price
THEMIS (Poles Excluded)		18W	1,800lm	38W	154Wh	3m	US\$175
ATHENA (Poles Excluded)		18W	2,800lm	42W	154Wh	3m	US\$185

ZEUS (Poles Included)		30W	4,400lm	140W	307Wh	3m	US\$656
ARTEMIS (Poles Included)		30W	4,400lm	140W	307Wh	3.5m	US\$683
ARTEMIS-Pro (Poles Included)		60W	8,800lm	280W	615Wh	6m	US\$1,053

Solar & Wind Power Street Light							
Model	Picture	LED Power	Wind Power	Solar Panel	Battery	Mounting Height	Until Price
EA-N20W		20m	100W	50W	268Wh	5m	US\$635
EA-N30W		30m	100W	100W	391Wh	5m	US\$675
EA-N50W		50m	300W	150W	548Wh	6m	US\$845
EA-N60W		60m	300W	150W	840Wh	6m	US\$875
EA-N80W		80m	500W	200W	1,080Wh	8m	US\$1,055

Reference Installation















4DEPC6.5-135-110-1500	110V	110V-150V	1500W	6.5m ³ /h	135m	1.25"	2m	<220V	≥1.3*solar pump	US\$132
4DEPC9-45-110-750	110V	110V-150V	750W	9.0m ³ /h	45m	2"	2m	<220V	≥1.3*solar pump	US\$126
4DEPC9-58-110-1100	110V	110V-150V	1100W	9.0m ³ /h	58m	2"	2m	<220V	≥1.3*solar pump	US\$126
4DEPC9-71-110-1300	110V	110V-150V	1300W	9.0m ³ /h	71m	2"	2m	<220V	≥1.3*solar pump	US\$127
4DEPC9-85-110-1500	110V	110V-150V	1500W	9.0m ³ /h	85m	2"	2m	<220V	≥1.3*solar pump	US\$128
4DEPC13-36-110-750	110V	110V-150V	750W	13.0m ³ /h	36m	2"	2m	<220V	≥1.3*solar pump	US\$125
4DEPC13-49-110-1100	110V	110V-150V	1100W	13.0m ³ /h	49m	2"	2m	<220V	≥1.3*solar pump	US\$126
4DEPC13-54-110-1300	110V	110V-150V	1300W	13.0m ³ /h	54m	2"	2m	<220V	≥1.3*solar pump	US\$127
4DEPC13-60-110-1500	110V	110V-150V	1500W	13.0m ³ /h	60m	2"	2m	<220V	≥1.3*solar pump	US\$127
4DEPC17-48-110-1500	110V	110V-150V	1500W	17.0m ³ /h	48m	2"	2m	<220V	≥1.3*solar pump	US\$127

Picture	Model	Voltage	Optimum input voltage (V)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	4DELR5-85-110-750	110V	110V-150V	750W	5m ³ /h	85m	1.25"	2m	<220V	≥1.3*solar pump	US\$129
	4DELR6-65-72-550	72V	90V-120V	550W	6m ³ /h	65m	1.25"	2m	<170V	≥1.3*solar pump	US\$122
	4DELR7.5-65-72-750	72V	90V-120V	750W	7.5m ³ /h	65m	2"	2m	<170V	≥1.3*solar pump	US\$122
	4DELR7.5-65-110-750	110V	110V-150V	750W	7.5m ³ /h	65m	2"	2m	<210V	≥1.3*solar pump	US\$129
	4DELR7.5-100-72-1100	72V	90V-120V	1100W	7.5m ³ /h	100m	2"	2m	<170V	≥1.3*solar pump	US\$133
	4DELR7.5-100-110-1100	110V	110V-150V	1100W	7.5m ³ /h	100m	2"	2m	<220V	≥1.3*solar pump	US\$139
	4DELR7.5-110-110-1500	110V	110V-150V	1500W	7.5m ³ /h	110m	2"	2m	<220V	≥1.3*solar pump	US\$140
	4DELR12-50-72-750	72V	90V-120V	750W	12m ³ /h	50m	2"	2m	<170V	≥1.3*solar pump	US\$120
	4DELR12-50-110-750	110V	110V-150V	750W	12m ³ /h	50m	2"	2m	<220V	≥1.3*solar pump	US\$127
	4DELR12-75-72-1100	72V	90V-120V	1100W	12m ³ /h	75m	2"	2m	<170V	≥1.3*solar pump	US\$131
	4DELR12-75-110-1100	110V	110V-150V	1100W	12m ³ /h	75m	2"	2m	<220V	≥1.3*solar pump	US\$137
	4DELR12-100-110-1500	110V	110V-150V	1500W	12m ³ /h	100m	2"	2m	<220V	≥1.3*solar pump	US\$140
	4DELR15-45-72-750	72V	90V-120V	750W	15m ³ /h	45m	2"	2m	<170V	≥1.3*solar pump	US\$121
	4DELR15-45-110-750	110V	110V-150V	750W	15m ³ /h	45m	2"	2m	<220V	≥1.3*solar pump	US\$128
	4DELR15-60-72-1100	72V	90V-120V	1100W	15m ³ /h	60m	2"	2m	<170V	≥1.3*solar pump	US\$130
	4DELR15-60-110-1100	110V	110V-150V	1100W	15m ³ /h	60m	2"	2m	<220V	≥1.3*solar pump	US\$136
	4DELR16-70-110-1500	110V	110V-150V	1500W	16m ³ /h	70m	2"	2m	<220V	≥1.3*solar pump	US\$137
	4DELR20-45-110-1500	110V	110V-150V	1500W	20m ³ /h	45m	2"	2m	<220V	≥1.3*solar pump	US\$138

Picture	Model	Voltage	Optimum input voltage (V)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	4DESC3.5-50-48-400	48V	60V-90V	400W	3.5m ³ /h	50m	1.25"	2m	<120V	≥1.3*solar pump	US\$126
	4DESC3.5-86-48-600	48V	60V-90V	600W	3.5m ³ /h	86m	1.25"	2m	<120V	≥1.3*solar pump	US\$135
	4DESC3.5-86-72-600	72V	90V-120V	600W	3.5m ³ /h	86m	1.25"	2m	<170V	≥1.3*solar pump	US\$140
	4DESC3.5-105-48-750	48V	60V-90V	750W	3.5m ³ /h	105m	1.25"	2m	<120V	≥1.3*solar pump	US\$141
	4DESC3.5-105-72-750	72V	90V-120V	750W	3.5m ³ /h	105m	1.25"	2m	<170V	≥1.3*solar pump	US\$146
	4DESC3.5-140-72-1100	72V	90V-120V	1100W	3.5m ³ /h	140m	1.25"	2m	<170V	≥1.3*solar pump	US\$155
	4DESC3.5-140-110-1100	110V	110V-150V	1100W	3.5m ³ /h	140m	1.25"	2m	<220V	≥1.3*solar pump	US\$162
	4DESC6-45-48-500	48V	60V-90V	500W	6m ³ /h	45m	1.25"	2m	<120V	≥1.3*solar pump	US\$123
	4DESC6-67-48-750	48V	60V-90V	750W	6m ³ /h	67m	1.25"	2m	<120V	≥1.3*solar pump	US\$129
	4DESC6-67-72-750	72V	90V-120V	750W	6m ³ /h	67m	1.25"	2m	<170V	≥1.3*solar pump	US\$134
	4DESC6-101-72-1100	72V	90V-120V	1100W	6m ³ /h	101m	1.25"	2m	<170V	≥1.3*solar pump	US\$143
	4DESC6-101-110-1100	110V	110V-150V	1100W	6m ³ /h	101m	1.25"	2m	<220V	≥1.3*solar pump	US\$150
	4DESC6-146-110-1300	110V	110V-150V	1300W	6m ³ /h	146m	1.25"	2m	<220V	≥1.3*solar pump	US\$162
	4DESC4.8-203-110-1500	110V	110V-150V	1500W	4.8m ³ /h	203m	1.25"	2m	<220V	≥1.3*solar pump	US\$177
	4DESC9.5-50-72-750	72V	90V-120V	750W	9.5m ³ /h	50m	2"	2m	<170V	≥1.3*solar pump	US\$129
	4DESC9.5-50-110-750	110V	110V-150V	750W	9.5m ³ /h	50m	2"	2m	<220V	≥1.3*solar pump	US\$136
	4DESC9.5-75-110-1100	110V	110V-150V	1100W	9.5m ³ /h	75m	2"	2m	<220V	≥1.3*solar pump	US\$142
	4DESC9.5-90-110-1500	110V	110V-150V	1500W	9.5m ³ /h	90m	2"	2m	<220V	≥1.3*solar pump	US\$146
	4DESC15-45-110-750	110V	110V-150V	750W	15m ³ /h	45m	2"	2m	<220V	≥1.3*solar pump	US\$158
	4DESC15-55-110-1100	110V	110V-150V	1100W	15m ³ /h	55m	2"	2m	<220V	≥1.3*solar pump	US\$164
	4DESC16-70-110-1500	110V	110V-150V	1500W	16m ³ /h	70m	2"	2m	<220V	≥1.3*solar pump	US\$170
	4DESC20-48-110-1500	110V	110V-150V	1500W	20m ³ /h	48m	2"	2m	<220V	≥1.3*solar pump	US\$158
	4DESC25-26-110-1500	110V	110V-150V	1500W	25m ³ /h	26m	2"	2m	<220V	≥1.3*solar pump	US\$148
	4/6DESC30-19-72-1100	72V	90V-120V	1100W	30m ³ /h	19m	3"	2m	<170V	≥1.3*solar pump	US\$164
	4/6DESC30-19-110-1100	110V	110V-150V	1100W	30m ³ /h	19m	3"	2m	<210V	≥1.3*solar pump	US\$171
	4/6DESC36-22-110-1500	110V	110V-150V	1500W	36m ³ /h	22m	3"	2m	<210V	≥1.3*solar pump	US\$171
	4/6DESC30-31-110-1500	110V	110V-150V	1500W	30m ³ /h	31m	3"	2m	<210V	≥1.3*solar pump	US\$185

Picture	Model	Voltage	Optimum input voltage (V)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
	3DEPC3.8-95-110-750-A/D	85V-280V	110V-430V	750W	3.8m ³ /h	95m	1.25"	2m	<450V	≥1.3*solar pump	US\$158
	3DEPC3.8-123-110-1100-A/D	85V-280V	110V-430V	1100W	3.8m ³ /h	123m	1.25"	2m	<450V	≥1.3*solar pump	US\$159
	3DEPC3.8-155-110-1300-A/D	85V-280V	110V-430V	1300W	3.8m ³ /h	155m	1.5"	2m	<450V	≥1.3*solar pump	US\$161
	3DEPC3.8-180-150-1500-A/D	85V-280V	150V-430V	1500W	3.8m ³ /h	180m	1.5"	2m	<450V	≥1.3*solar pump	US\$166
	3DEPC5.2-75-110-750-A/D	85V-280V	110V-430V	750W	5.2m ³ /h	75m	1.5"	2m	<450V	≥1.3*solar pump	US\$156
	3DEPC5.5-65-110-750-A/D	85V-280V	110V-430V	750W	5.5m ³ /h	65m	1.5"	2m	<450V	≥1.3*solar pump	US\$156
	3DEPC6-84-110-1100-A/D	85V-280V	110V-430V	1100W	6m ³ /h	84m	1.5"	2m	<450V	≥1.3*solar pump	US\$157

		3DEPC6-125-150-1500-A/D	85V-280V	150V-430V	1500W	6m³/h	125m	1.5"	2m	<450V	≥1.3*solar pump	US\$163
		3DEPC7-46-110-750-A/D	85V-280V	80V-430V	750W	7m³/h	46m	1.5"	2m	<450V	≥1.3*solar pump	US\$155
		3DEPC8-62-110-1100-A/D	85V-280V	110V-430V	1100W	8m³/h	62m	1.5"	2m	<450V	≥1.3*solar pump	US\$157
		3DEPC8-90-150-1500-A/D	85V-280V	150V-430V	1500W	8m³/h	90m	1.5"	2m	<450V	≥1.3*solar pump	US\$160
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		3DESS2-150-72-750-A/D	85V-280V	80V-430V	750W	2m³/h	150	0.75"	2m	<450V	≥1.3*solar pump	US\$146
		4DESS3.7-112-72-750-A/D	85V-280V	100V-350V	750W	2m³/h	112m	1"	2m	<450V	≥1.3*solar pump	US\$161
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		3DESC5-95-110-750-A/D	85V-280V	110V-430V	750W	5m³/h	95m	1.25"	2m	<450V	≥1.3*solar pump	US\$183
		3DESC5-110-110-1100-A/D	85V-280V	110V-430V	1100W	5m³/h	110m	1.25"	2m	<450V	≥1.3*solar pump	US\$188
		3DESC5-130-150-1500-A/D	85V-280V	150V-430V	1500W	5m³/h	130m	1.25"	2m	<450V	≥1.3*solar pump	US\$197
		3DESC6-60-110-750-A/D	85V-280V	110V-430V								US\$172
		3DESC6-85-110-1100-A/D	85V-280V	110V-430V								US\$179
		3DESC6-115-150-1500-A/D	85V-280V	150V-430V								US\$190
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		4DEPC4.5-80-110-750-A/D	85V-280V	110V-430V	750W	4.5m³/h	80m	1.25"	2m	<450V	≥1.3*solar pump	US\$163
		4DEPC5-105-110-1100-A/D	85V-280V	110V-430V	1100W	5m³/h	105m	1.25"	2m	<450V	≥1.3*solar pump	US\$166
		4DEPC6.5-56-110-750-A/D	85V-280V	110V-430V	750W	6.5m³/h	56m	1.25"	2m	<450V	≥1.3*solar pump	US\$161
		4DEPC6.5-86-110-1100-A/D	85V-280V	110V-430V	1100W	6.5m³/h	86m	1.25"	2m	<450V	≥1.3*solar pump	US\$163
		4DEPC6.5-112-110-1300-A/D	85V-280V	110V-430V	1300W	6.5m³/h	112m	1.25"	2m	<450V	≥1.3*solar pump	US\$165
		4DEPC6.5-135-150-1500-A/D	85V-280V	150V-430V	1500W	6.5m³/h	135m	1.25"	2m	<450V	≥1.3*solar pump	US\$168
		4DEPC9-45-110-750-A/D	85V-280V	110V-430V	750W	9m³/h	45m	2"	2m	<450V	≥1.3*solar pump	US\$162
		4DEPC9-58-110-1100-A/D	85V-280V	110V-430V	1100W	9m³/h	58m	2"	2m	<450V	≥1.3*solar pump	US\$162
		4DEPC9-71-110-1300-A/D	85V-280V	110V-430V	1300W	9m³/h	71m	2"	2m	<450V	≥1.3*solar pump	US\$163
		4DEPC9-85-150-1500-A/D	85V-280V	150V-430V	1500W	9m³/h	85m	2"	2m	<450V	≥1.3*solar pump	US\$165
		4DEPC13-36-110-750-A/D	85V-280V	110V-430V	750W	13m³/h	36m	2"	2m	<450V	≥1.3*solar pump	US\$161
		4DEPC13-49-110-1100-A/D	85V-280V	110V-430V	1100W	13m³/h	49m	2"	2m	<450V	≥1.3*solar pump	US\$162
		4DEPC13-54-110-1300-A/D	85V-280V	110V-430V	1300W	13m³/h	54m	2"	2m	<450V	≥1.3*solar pump	US\$163
		4DEPC13-60-150-1500-A/D	85V-280V	150V-430V	1500W	13m³/h	60m	2"	2m	<450V	≥1.3*solar pump	US\$164
		4DEPC17-48-150-1500-A/D	85V-280V	150V-430V	1500W	17m³/h	48m	2"	2m	<450V	≥1.3*solar pump	US\$164
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		4DELR5-85-110-750-A/D	85V-280V	110V-430V	750W	4.5m³/h	85m	1.25"	2m	<450V	≥1.3*solar pump	US\$165
		4DELR7.5-65-110-750-A/D	85V-280V	110V-430V	750W	7.5m³/h	65m	2"	2m	<450V	≥1.3*solar pump	US\$165
		4DELR7.5-100-110-1100-A/D	85V-280V	110V-430V	1100W	7.5m³/h	100m	2"	2m	<450V	≥1.3*solar pump	US\$175
		4DELR7.5-110-150-1500-A/D	85V-280V	150V-430V	1500W	7.5m³/h	110m	2"	2m	<450V	≥1.3*solar pump	US\$176
		4DELR12-75-110-1100-A/D	85V-280V	110V-430V	1100W	12m³/h	75m	2"	2m	<450V	≥1.3*solar pump	US\$173
		4DELR12-100-150-1500-A/D	85V-280V	150V-430V	1500W	12m³/h	100m	2"	2m	<450V	≥1.3*solar pump	US\$176
		4DELR15-45-110-750-A/D	85V-280V	110V-430V	750W	15m³/h	45m	2"	2m	<450V	≥1.3*solar pump	US\$164
		4DELR15-60-110-1100-A/D	85V-280V	110V-430V	1100W	15m³/h	60m	2"	2m	<450V	≥1.3*solar pump	US\$172
		4DELR16-70-150-1500-A/D	85V-280V	150V-430V	1500W	16m³/h	70m	2"	2m	<450V	≥1.3*solar pump	US\$173
		4DELR17-95-200-2200-A/D	85V-280V	200V-430V	2200W	17m³/h	95m	2"	2m	<450V	≥1.3*solar pump	US\$187
		4DELR20-45-150-1500-A/D	85V-280V	150V-430V	1500W	20m³/h	45m	2"	2m	<450V	≥1.3*solar pump	US\$174
		4DELR22-70-200-2200-A/D	85V-280V	200V-430V	2200W	22m³/h	70m	2"	2m	<450V	≥1.3*solar pump	US\$189
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		4DEPC7-185-200-2200-A/D	85V-280V	200V-430V	2200W	7m³/h	185m	1.25"	2m	<450V	≥1.3*solar pump	US\$180
		4DEPC7-230-245-3000-A/D	85V-280V	245V-430V	3000W	7m³/h	230m	1.25"	2m	<450V	≥1.3*solar pump	US\$202
		4DEPC7-300-300-4000-AD	85V-280V	300V-430V	4000W	7m³/h	300m	1.25"	2m	<450V	≥1.3*solar pump	US\$285
		4DEPC9.5-125-200-2200-A/D	85V-280V	200V-430V	2200W	9.5m³/h	125m	2"	2m	<450V	≥1.3*solar pump	US\$175
		4DEPC9.5-195-245-3000-A/D	85V-280V	245V-430V	3000W	9.5m³/h	195m	2"	2m	<450V	≥1.3*solar pump	US\$201
		4DEPC9.5-250-300-4000-AD	85V-280V	300V-430V	4000W	9.5m³/h	250m	2"	2m	<450V	≥1.3*solar pump	US\$282
		4DEPC12-150-200-2200-A/D	85V-280V	200V-430V	2200W	12m³/h	150m	2"	2m	<450V	≥1.3*solar pump	US\$181
		4DEPC12-175-245-3000-A/D	85V-280V	245V-430V	3000W	12m³/h	175m	2"	2m	<450V	≥1.3*solar pump	US\$203
		4DEPC12-213-300-4000-A/D	85V-280V	300V-430V	4000W	12m³/h	213m	2"	2m	<450V	≥1.3*solar pump	US\$282
		4DEPC14-125-200-2200-A/D	85V-280V	200V-430V	2200W	14m³/h	125m	2"	2m	<450V	≥1.3*solar pump	US\$176
		4DEPC14-150-245-3000-A/D	85V-280V	245V-430V	3000W	14m³/h	150m	2"	2m	<450V	≥1.3*solar pump	US\$199
		4DEPC14-190-300-4000-AD	85V-280V	300V-430V	4000W	14m³/h	190m	2"	2m	<450V	≥1.3*solar pump	US\$279
		4DEPC18-112-245-3000-A/D	85V-280V	245V-430V	3000W	18m³/h	112m	2"	2m	<450V	≥1.3*solar pump	US\$195
		4DEPC18-140-300-4000-AD	85V-280V	300V-430V	4000W	18m³/h	140m	2"	2m	<450V	≥1.3*solar pump	US\$275
		4DEPC22-78-245-3000-A/D	85V-280V	245V-430V	3000W	22m³/h	78m	2"	2m	<450V	≥1.3*solar pump	US\$198
		4DEPC22-98-300-4000-AD	85V-280V	300V-430V	4000W	22m³/h	98m	2"	2m	<450V	≥1.3*solar pump	US\$278
		4DEPC30-50-200-2200-A/D	85V-280V	200V-430V	2200W	30m³/h	50m	2"	2m	<450V	≥1.3*solar pump	US\$179
		4DEPC30-60-245-3000-A/D	85V-280V	245V-430V	3000W	30m³/h	60m	2"	2m	<450V	≥1.3*solar pump	US\$200

		4DEPC30-70-300-4000-A/D	85V-280V	300V-430V	4000W	30m³/h	70m	2"	2m	<450V	≥1.3*solar pump	US\$278
		4DEPC36-45-200-2200-A/D	85V-280V	200V-430V	2200W	36m³/h	45m	3"	2m	<450V	≥1.3*solar pump	US\$207
		4DEPC41-52-245-3000-A/D	85V-280V	245V-430V	3000W	41m³/h	52m	3"	2m	<450V	≥1.3*solar pump	US\$226
		4DEPC41-60-300-4000-A/D	85V-280V	300V-430V	4000W	41m³/h	60m	3"	2m	<450V	≥1.3*solar pump	US\$309
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
 		4DESC3.5-105-110-750-A/D	85V-280V	110V-430V	750W	3.5m³/h	105m	1.25"	2m	<450V	≥1.3*solar pump	US\$188
		4DESC3.5-140-110-1100-A/D	85V-280V	110V-430V	1100W	3.5m³/h	140m	1.25"	2m	<450V	≥1.3*solar pump	US\$198
		4DESC6-67-110-750-A/D	85V-280V	110V-430V	750W	6m³/h	67m	1.25"	2m	<450V	≥1.3*solar pump	US\$176
		4DESC4.8-203-150-1500-A/D	85V-280V	150V-430V	1500W	4.8m³/h	203m	1.25"	2m	<450V	≥1.3*solar pump	US\$214
		4DESC6-101-110-1100-A/D	85V-280V	110V-430V	1100W	6m³/h	101m	1.25"	2m	<450V	≥1.3*solar pump	US\$186
		4DESC6-146-110-1300-A/D	85V-280V	110V-430V	1300W	6m³/h	146m	1.25"	2m	<450V	≥1.3*solar pump	US\$199
		4DESC9.5-50-110-750-A/D	85V-280V	110V-430V	750W	9.5m³/h	50m	2"	2m	<450V	≥1.3*solar pump	US\$171
		4DESC9.5-75-110-1100-A/D	85V-280V	110V-430V	1100W	9.5m³/h	75m	2"	2m	<450V	≥1.3*solar pump	US\$178
		4DESC9.5-90-150-1500-A/D	85V-280V	150V-430V	1500W	9.5m³/h	90m	2"	2m	<450V	≥1.3*solar pump	US\$183
		4DESC15-45-110-750-A/D	85V-280V	110V-430V	750W	15m³/h	45m	2"	2m	<450V	≥1.3*solar pump	US\$194
		4DESC15-55-110-1100-A/D	85V-280V	110V-430V	1100W	15m³/h	55m	2"	2m	<450V	≥1.3*solar pump	US\$200
		4DESC16-70-150-1500-A/D	85V-280V	150V-430V	1500W	16m³/h	70m	2"	2m	<450V	≥1.3*solar pump	US\$207
		4DESC20-48-150-1500-A/D	85V-280V	150V-430V	1500W	20m³/h	48m	2"	2m	<450V	≥1.3*solar pump	US\$195
		4DESC25-26-150-1500-A/D	85V-280V	150V-430V	1500W	25m³/h	26m	2"	2m	<450V	≥1.3*solar pump	US\$185
		4/6DESC30-19-110-1100-A/D	85V-280V	110V-430V	1100W	30m³/h	19m	3"	2m	<450V	≥1.3*solar pump	US\$206
		4/6DESC36-22-150-1500-A/D	85V-280V	150V-430V	1500W	36m³/h	22m	3"	2m	<450V	≥1.3*solar pump	US\$207
		4/6DESC30-31-150-1500-A/D	85V-280V	150V-430V	1500W	30m³/h	31m	3"	2m	<450V	≥1.3*solar pump	US\$221
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
 		4DESC6-255-200-2200-A/D	85V-280V	200V-430V	2200W	6m³/h	255m	1.25"	2m	<450V	≥1.3*solar pump	US\$233
		4DESC6-300-245-3000-A/D	85V-280V	245V-430V	3000W	6m³/h	300m	1.25"	2m	<450V	≥1.3*solar pump	US\$266
		4DESC6-360-300-4000-A/D	85V-280V	300V-430V	4000W	6m³/h	360m	1.25"	2m	<450V	≥1.3*solar pump	US\$362
		4DESC9.5-136-200-2200-A/D	85V-280V	200V-430V	2200W	9.5m³/h	136m	2"	2m	<450V	≥1.3*solar pump	US\$204
		4DESC9.5-220-245-3000-A/D	85V-280V	245V-430V	3000W	9.5m³/h	220m	2"	2m	<450V	≥1.3*solar pump	US\$248
		4DESC9.5-275-300-4000-A/D	85V-280V	300V-430V	4000W	9.5m³/h	275m	2"	2m	<450V	≥1.3*solar pump	US\$337
		4DESC18-95-200-2200-A/D	85V-280V	200V-430V	2200W	18m³/h	95m	2"	2m	<450V	≥1.3*solar pump	US\$227
		4DESC18-137-245-3000-A/D	85V-280V	245V-430V	3000W	18m³/h	137m	2"	2m	<450V	≥1.3*solar pump	US\$270
		4DESC18-168-300-4000-A/D	85V-280V	300V-430V	4000W	18m³/h	168m	2"	2m	<450V	≥1.3*solar pump	US\$358
		4DESC20-70-200-2200-A/D	85V-280V	200V-430V	2200W	20m³/h	70m	2"	2m	<450V	≥1.3*solar pump	US\$215
		4DESC20-82-245-3000-A/D	85V-280V	245V-430V	3000W	20m³/h	82m	2"	2m	<450V	≥1.3*solar pump	US\$241
		4DESC22-115-300-4000-A/D	85V-280V	300V-430V	4000W	22m³/h	115m	2"	2m	<450V	≥1.3*solar pump	US\$335
		4DESC30-36-200-2200-A/D	85V-280V	200V-430V	2200W	30m³/h	36m	2"	2m	<450V	≥1.3*solar pump	US\$198
		4DESC30-52-245-3000-A/D	85V-280V	245V-430V	3000W	30m³/h	52m	2"	2m	<450V	≥1.3*solar pump	US\$227
		4DESC30-74-300-4000-A/D	85V-280V	300V-430V	4000W	30m³/h	74m	2"	2m	<450V	≥1.3*solar pump	US\$316
		4/6DESC30-52-200-2200-A/D	85V-280V	200V-430V	2200W	30m³/h	52m	3"	2m	<450V	≥1.3*solar pump	US\$243
		4/6DESC30-70-245-3000-A/D	85V-280V	245V-430V	3000W	30m³/h	70m	3"	2m	<450V	≥1.3*solar pump	US\$277
		4/6DESC30-100-300-4000-A/D	85V-280V	300V-430V	4000W	30m³/h	100m	3"	2m	<450V	≥1.3*solar pump	US\$367
		4/6DESC36-38-200-2200-A/D	85V-280V	200V-430V	2200W	36m³/h	38m	3"	2m	<450V	≥1.3*solar pump	US\$229
		4/6DESC36-56-245-3000-A/D	85V-280V	245V-430V	3000W	36m³/h	56m	3"	2m	<450V	≥1.3*solar pump	US\$263
		4/6DESC36-80-300-4000-A/D	85V-280V	300V-430V	4000W	36m³/h	80m	3"	2m	<450V	≥1.3*solar pump	US\$353
		4/6DESC46-51-245-3000-A/D	85V-280V	245V-430V	3000W	46m³/h	51m	3"	2m	<450V	≥1.3*solar pump	US\$248
		4/6DESC46-68-300-4000-A/D	85V-280V	300V-430V	4000W	46m³/h	68m	3"	2m	<450V	≥1.3*solar pump	US\$345
		4/6DESC65-42-300-4000-A/D	85V-280V	300V-430V	4000W	65m³/h	42m	3"	2m	<450V	≥1.3*solar pump	US\$333
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
 		4DEPC7-230-380/520-3000-AD	AC380/DC520V	520V-650V	3000W	7m³/h	230m	1.25"	2m	<900V	≥1.3*solar pump	US\$254
		4DEPC7-300-380/520-4000-AD	AC380/DC520V	520V-650V	4000W	7m³/h	300m	1.25"	2m	<900V	≥1.3*solar pump	US\$269
		4DEPC9.5-195-380/520-3000-AD	AC380/DC520V	520V-650V	3000W	9.5m³/h	195m	2"	2m	<900V	≥1.3*solar pump	US\$252
		4DEPC9.5-250-380/520-4000-AD	AC380/DC520V	520V-650V	4000W	9.5m³/h	250m	2"	2m	<900V	≥1.3*solar pump	US\$265
		4DEPC12-213-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	12m³/h	213m	2"	2m	<900V	≥1.3*solar pump	US\$264
		4DEPC14-150-380/520-3000-AD	AC380/DC520V	520V-650V	3000W	14m³/h	150m	2"	2m	<900V	≥1.3*solar pump	US\$251
		4DEPC14-190-380/520-4000-AD	AC380/DC520V	520V-650V	4000W	14m³/h	190m	2"	2m	<900V	≥1.3*solar pump	US\$262
		4DEPC18-112-380/520-3000-AD	AC380/DC520V	520V-650V	3000W	18m³/h	110m	2"	2m	<900V	≥1.3*solar pump	US\$246
		4DEPC18-140-380/520-4000-AD	AC380/DC520V	520V-650V	4000W	18m³/h	140m	2"	2m	<900V	≥1.3*solar pump	US\$257
		4DEPC22-78-380/520-3000-AD	AC380/DC520V	520V-650V	3000W	22m³/h	78m	2"	2m	<900V	≥1.3*solar pump	US\$248
		4DEPC22-98-380/520-4000-AD	AC380/DC520V	520V-650V	4000W	22m³/h	98m	2"	2m	<900V	≥1.3*solar pump	US\$259
		4DEPC30-70-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	30m³/h	70m	2"	2m	<900V	≥1.3*solar pump	US\$261
		4DEPC41-52-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	41m³/h	52m	3"	2m	<900V	≥1.3*solar pump	US\$276
		4DEPC41-60-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	41m³/h	60m	3"	2m	<900V	≥1.3*solar pump	US\$291
Picture		Model	Voltage	Optimum input voltage (VAC)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
 		4DESC6-300-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	6m³/h	300m	1.25"	2m	<900V	≥1.3*solar pump	US\$314
		4DESC6-360-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	6m³/h	360m	1.25"	2m	<900V	≥1.3*solar pump	US\$341

		4DESC9.5-220-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	9.5m ³ /h	220m	2"	2m	<900V	≥1.3*solar pump	US\$294
		4DESC9.5-275-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	9.5m ³ /h	275m	2"	2m	<900V	≥1.3*solar pump	US\$316
		4DESC18-137-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	18m ³ /h	137m	2"	2m	<900V	≥1.3*solar pump	US\$317
		4DESC18-168-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	18m ³ /h	168m	2"	2m	<900V	≥1.3*solar pump	US\$338
		4DESC20-82-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	20m ³ /h	82m	2"	2m	<900V	≥1.3*solar pump	US\$287
		4DESC22-115-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	22m ³ /h	115m	2"	2m	<900V	≥1.3*solar pump	US\$314
		4DESC30-52-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	30m ³ /h	52m	2"	2m	<900V	≥1.3*solar pump	US\$271
		4DESC30-74-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	30m ³ /h	74m	2"	2m	<900V	≥1.3*solar pump	US\$292
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		4/6DESC30-70-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	30m ³ /h	70m	3"	2m	<900V	≥1.3*solar pump	US\$323
		4/6DESC30-100-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	30m ³ /h	100m	3"	2m	<900V	≥1.3*solar pump	US\$345
		4/6DESC36-56-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	36m ³ /h	56m	3"	2m	<900V	≥1.3*solar pump	US\$308
		4/6DESC36-80-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	36m ³ /h	80m	3"	2m	<900V	≥1.3*solar pump	US\$330
		4/6DESC46-51-380/520-3000-A/D	AC380/DC520V	520V-650V	3000W	46m ³ /h	51m	3"	2m	<900V	≥1.3*solar pump	US\$295
		4/6DESC46-68-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	46m ³ /h	68m	3"	2m	<900V	≥1.3*solar pump	US\$322
		4/6DESC65-42-380/520-4000-A/D	AC380/DC520V	520V-650V	4000W	65m ³ /h	42m	3"	2m	<900V	≥1.3*solar pump	US\$308
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DECPM6-26-48-550	48V	60 V-90 V	550W	6m ³ /h	26m	1"	0.6m	<120V	≥1.3*solar pump	US\$110
		DECPM15-14-48-550	48V	60 V-90 V	550W	15m ³ /h	14m	1.5"	0.6m	<120V	≥1.3*solar pump	US\$113
		DECPM21-14-72-750	72V	90V-120V	750W	21m ³ /h	14m	2"	0.6m	<170V	≥1.3*solar pump	US\$136
		DECPM 26-15-72-1100	72V	90V-120V	1100W	26m ³ /h	15m	2"	0.6m	<170V	≥1.3*solar pump	US\$137
		DECPM27-21-110-1500	110V	110V-150V	1500W	27m ³ /h	21m	2"	0.6m	<220V	≥1.3*solar pump	US\$153
		DECPM50-17-110-1500	110V	110V-150V	1500W	50m ³ /h	17m	3"	0.6m	<220V	≥1.3*solar pump	US\$167
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DECPM21-14-72-750-A/D	85V-280V	80V-430V	750W	21m ³ /h	14m	2"	0.6m	<450V	≥1.3*solar pump	US\$179
		DECPM26-15-72-1100-A/D	85V-280V	80V-430V	1100W	26m ³ /h	15m	2"	0.6m	<450V	≥1.3*solar pump	US\$179
		DECPM27-21-110-1500-A/D	85V-280V	110V-430V	1500W	27m ³ /h	21m	2"	0.6m	<450V	≥1.3*solar pump	US\$190
		DECPM50-17-110-1500-A/D	85V-280V	110V-430V	1500W	50m ³ /h	17m	3"	0.6m	<450V	≥1.3*solar pump	US\$204
		DECPM60-20-200-2200-A/D	85V-280V	200V-430V	2200W	60m ³ /h	20m	4"	0.6m	<450V	≥1.3*solar pump	US\$216
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DEQB2-25-24-210	24V	30V-48V	210W	2m ³ /h	25m	1 X 1"	2m	<60V	≥1.3*solar pump	US\$84
		DEQB2-30-24-280	24V	30V-48V	280W	2m ³ /h	30m	1 X 1"	2m	<60V	≥1.3*solar pump	US\$84
		DEQB3-50-48-550	48V	60V-90V	550W	3m ³ /h	50m	1x1"	2m	<120V	≥1.3*solar pump	US\$100
		DEQB3-65-72-750	72V	90V-120V	750W	3m ³ /h	65m	1x1"	2m	<170V	≥1.3*solar pump	US\$101
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DEQB3-65-72-750-A/D	85V-280V	80V-430V	750W	3m ³ /h	65m	1x1"	2m	<450V	≥1.3*solar pump	US\$145
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DEZB2-25-24-210	24V	30V-48V	210W	2m ³ /h	25m	1 X 1"	2m	<60V	≥1.3*solar pump	US\$88
		DEZB2-30-24-280	24V	30V-48V	280W	2m ³ /h	30m	1 X 1"	2m	<60V	≥1.3*solar pump	US\$88
		DEZB3-50-48-550	48V	60V-90V	550W	3m ³ /h	50m	1x1"	2m	<120V	≥1.3*solar pump	US\$105
		DEZB3-65-72-750	72V	90V-120V	750W	3m ³ /h	65m	1x1"	2m	<170V	≥1.3*solar pump	US\$106
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DEFSU23-25-110-1500	110V	110V-150V	1500W	23m ³ /h	25m	2"	0.6m	<220V	≥1.3*solar pump	US\$164
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DEFSU23-25-110-1500-A/D	85V-280V	110V-430V	1500W	23m ³ /h	25m	2"	0.6m	<450V	≥1.3*solar pump	US\$198
		DEFSU28-30-300-2200-A/D	85V-280V	300V-430V	2200W	28m ³ /h	30m	2"	0.6m	<450V	≥1.3*solar pump	US\$221
		DEFSU50-20-300-2200-A/D	85V-280V	300V-430V	2200W	50m ³ /h	20m	2"	0.6m	<450V	≥1.3*solar pump	US\$231
Picture		Model	Voltage	Optimum input voltage (Voc)	Power	Max. Flow	Max. Head	Outlet	Cable	Open circuit voltage(VOC)	Suggested Solar Panels (Excluded in Price)	Economy Model Price
		DEJET2.5-35-48-370	48V	60V-90V	370W	2.5m ³ /h	35m	1x1"	2m	<120V	≥1.3*solar pump	US\$109
		DEJET2.7-45-48-550	48V	60V-90V	550W	2.7m ³ /h	45m	1x1"	2m	<120V	≥1.3*solar pump	US\$109
		DEJET3-55-72-750	72V	90V-120V	750W	3m ³ /h	55m	1x1"	2m	<170V	≥1.3*solar pump	US\$125