



LSZ SERIES

AC Solar Stainless Steel Submersible Bore well Pumps



Infinite Solar Pumping Energy



SOLAR PUMP

LSZ AC Solar Stainless Steel Submersible Bore well Pumps



Introduction

Existence of human life in rural India depends largely on the availability of clean water to people, livestock and crops. Farmers in rural India can only become prosperous if there is availability of clean water for their farms, homes and livestock. In many parts of India there is a shortage of reliable power for homes and irrigation of fields where Lubi **LSZ** series of Solar Submersible Pumping systems can make a remarkable contribution.

The LSZ Solar Submersible Pumping system offered by Lubi is a state of the art high technology product designed to provide a green and energy efficient solution for a reliable water supply where there is no access of clean water and electricity.

The LSZ Solar Submersible Pumping system comprises of the following equipment.

- ☐ Solar stainless steel submersible bore well pump
- ☐ Solar photovoltaic panels with mounting structure
- ☐ Automatic controller for the solar pump
- ☐ Cables and accessories.

Application

- ☐ Flood irrigation of small fields
- ☐ Drip irrigation for farms
- ☐ Cattle watering
- ☐ Water supply for small villages, schools, hospitals and homes.

Features & Benefits

- ☐ Highly energy efficient submersible solar water pump with energy efficient inverter duty motor.
- ☐ High efficiency solar photovoltaic panels with a service life of minimum 20 years.
- ☐ Robust design Galvanized steel mounting structure for long life.
- ☐ High technology automatic controller with dynamic MPPT (Maximum Power Point Tracking) control method.
- ☐ The controller offers complete protection against under and over voltage and dry run protection for the pump.
- ☐ Highly efficient controller with a conversion efficiency of 98%.
- ☐ The controller is tropicalized to operate satisfactorily with an ambient temperature of up to 50°C
- ☐ Virtually no maintenance cost.
- ☐ Environmentally friendly air and noise pollution free solution.

Range of Performance

Maximum flow : 1600 m³/day
 Maximum head : 531 metres.
 Rating : 0.5 hp to 50 hp (0.37 kW to 37 kW)

Operating Conditions

Ambient temperature : +50°C
 Liquid temperature range: 0°C to +80°C
 Water pH : 6.5 - 8
 Sand content : 25 g/m³

Type Keys

LSZ	A005	01	09	0.7k
Type range	Motor type	Pump type	Nos. of impellers	Total solar panel Watt
LSZ = Solar stainless steel submersible bore well pump series	A005 = 0.5 hp (0.37 kW) AC A007 = 0.75 hp (0.55 kW) AC A010 = 1.0 hp (0.75 kW) AC A015 = 1.5 hp (1.10 kW) AC A020 = 2.0 hp (1.50 kW) AC A030 = 3.0 hp (2.20 kW) AC A050 = 5.0 hp (3.70 kW) AC A075 = 7.5 hp (5.50 kW) AC A100 = 10 hp (7.50 kW) AC A125 = 12.5 hp (9.325 kW) AC A150 = 15 hp (11.0 kW) AC A175 = 17.5 hp (33.0 kW) AC A200 = 20 hp (15.0 kW) AC A250 = 25.0 hp (18.65 kW) AC A300 = 30.0 hp (22.38 kW) AC A350 = 35.0 hp (26.11 kW) AC A400 = 40.0 hp (30.0 kW) AC A500 = 50.0 hp (37.3 kW) AC	01 = W1A 02 = W2A 03 = W3A 05 = W5A 08 = W8A 14 = W14A 10 = W10 15 = W15 17 = W17 30 = W30 46 = W46 60 = W60 77 = W77 95 = W95 125 = W125 160 = W160 215 = W215		0.7k = 700 Watt solar panel 1k = 1000 Watt solar panel 1.2k = 1200 Watt solar panel 1.6k = 1620 Watt solar panel 1.8k = 1800 Watt solar panel 3k = 3000 Watt solar panel 4.8k = 4800 Watt solar panel 7k = 7000 Watt solar panel 9k = 9000 Watt solar panel 12k = 12000 Watt solar panel 14k = 14200 Watt solar panel 17k = 17000 Watt solar panel 19k = 19000 Watt solar panel 24k = 24000 Watt solar panel 28k = 28000 Watt solar panel 34k = 34000 Watt solar panel 38k = 38000 Watt solar panel 48k = 48000 Watt solar panel

Minimum Cost of Ownership

Very often investment decisions for pumps are based only on the purchase cost of the pump. This initial purchase cost is a fraction of owning and operating a pump over its entire life span. The initial cost for diesel engine driven pumps is just 5% of the total life cycle cost with operation (energy) and maintenance cost contributing to 85% and 10% respectively.

Solar water pumping systems when compared to diesel engine driven pump sets are much higher in the initial purchase cost but over the life cycle of the solar pumping system they provide significant financial savings in terms of operation (energy) and maintenance costs. Typically when solar pumps are compared with diesel engine pumps they offer a breakeven in costs within 4 to 8 years depending on site conditions, installations cost, and model specification. After the breakeven, the solar pumping systems provide significant cost savings to the owners.

LSZ AC Solar Stainless Steel Submersible Bore well Pumps



Technical Data

Sr. No.	Suitable for bore size		Flow range m ³ /day	Head range Mtrs.	Model*	Pump type	Nos. of stages	Discharge size		Pump power		Minimum Solar panel total Watt
	mm	Inch						mm	Inch	HP	kW	
01	100	4"	6 - 9	43 - 30	LSZ-A005-01-09-0.7k	W1A	9	32	1¼"	0.5	0.37	700
02	100	4"	6 - 9	63 - 43	LSZ-A005-01-14-0.7k	W1A	14	32	1¼"	0.5	0.37	700
03	100	4"	6 - 9	84 - 57	LSZ-A007-01-18-1k	W1A	18	32	1¼"	0.75	0.55	1000
04	100	4"	6 - 9	96 - 65	LSZ-A007-01-21-1k	W1A	21	32	1¼"	0.75	0.55	1000
05	100	4"	6 - 9	129 - 88	LSZ-A010-01-28-1.2k	W1A	28	32	1¼"	1	0.75	1200
06	100	4"	6 - 9	151 - 103	LSZ-A015-01-36-1.6k	W1A	36	32	1¼"	1.5	1.1	1620
07	100	4"	6 - 9	174 - 119	LSZ-A015-01-42-1.6k	W1A	42	32	1¼"	1.5	1.1	1620
08	100	4"	6 - 9	207 - 141	LSZ-A020-01-50-1.8k	W1A	50	32	1¼"	2	1.5	1800
09	100	4"	6 - 9	234 - 160	LSZ-A020-01-57-1.8k	W1A	57	32	1¼"	2	1.5	1800
10	100	4"	10 - 17	32 - 22	LSZ-A005-02-06-0.7k	W2A	6	32	1¼"	0.5	0.37	700
11	100	4"	10 - 17	46 - 30	LSZ-A005-02-09-0.7k	W2A	9	32	1¼"	0.5	0.37	700
12	100	4"	10 - 17	65 - 44	LSZ-A007-02-13-1k	W2A	13	32	1¼"	0.75	0.55	1000
13	100	4"	10 - 17	91 - 62	LSZ-A010-02-18-1.2k	W2A	18	32	1¼"	1	0.75	1200
14	100	4"	10 - 17	118 - 80	LSZ-A015-02-23-1.6k	W2A	23	32	1¼"	1.5	1.1	1620
15	100	4"	10 - 17	145 - 99	LSZ-A020-02-28-1.8k	W2A	28	32	1¼"	2	1.5	1800
16	100	4"	10 - 17	169 - 115	LSZ-A020-02-33-1.8k	W2A	33	32	1¼"	2	1.5	1800
17	100	4"	10 - 17	210 - 143	LSZ-A030-02-40-3k	W2A	40	32	1¼"	3	2.2	3000
18	100	4"	10 - 17	250 - 167	LSZ-A030-02-48-3k	W2A	48	32	1¼"	3	2.2	3000
19	100	4"	10 - 17	392 - 265	LSZ-A050-02-75-4.8k	W2A	75	32	1¼"	5	3.7	4800
20	100	4"	10 - 17	463 - 308	LSZ-A050-02-90-4.8k	W2A	90	32	1¼"	5	3.7	4800
21	100	4"	10-17	300-180	LSZ-A040-02-55-4K	W2A	55	32	1¼"	4.00	3.0	4000
22	100	4"	10-17	330-200	LSZ-A040-02-65-4K	W2A	65	32	1¼"	4.00	3.0	4000
23	100	4"	13 - 26	33 - 22	LSZ-A005-03-06-0.7k	W3A	6	32	1¼"	0.5	0.37	700
24	100	4"	13 - 26	48 - 33	LSZ-A007-03-09-1k	W3A	9	32	1¼"	0.75	0.55	1000
25	100	4"	13 - 26	66 - 45	LSZ-A010-03-12-1.2k	W3A	12	32	1¼"	1	0.75	1200
26	100	4"	13 - 26	84 - 57	LSZ-A015-03-15-1.6k	W3A	15	32	1¼"	1.5	1.1	1620
27	100	4"	13 - 26	99 - 67	LSZ-A015-03-18-1.6k	W3A	18	32	1¼"	1.5	1.1	1620
28	100	4"	13 - 26	121 - 83	LSZ-A020-03-22-1.8k	W3A	22	32	1¼"	2	1.5	1800
29	100	4"	13 - 26	136 - 93	LSZ-A020-03-25-1.8k	W3A	25	32	1¼"	2	1.5	1800
30	100	4"	13 - 26	162 - 110	LSZ-A030-03-29-3k	W3A	29	32	1¼"	3	2.2	3000
31	100	4"	13 - 26	183 - 123	LSZ-A030-03-33-3k	W3A	33	32	1¼"	3	2.2	3000
32	100	4"	13 - 26	290 - 209	LSZ-A050-03-52-4.8k	W3A	52	32	1¼"	5	3.7	4800
33	100	4"	13 - 26	332 - 237	LSZ-A050-03-60-4.8k	W3A	60	32	1¼"	5	3.7	4800
34	100	4"	13-26	220-170	LSZ-A040-03-39-4K	W3A	39	32	1¼"	4.00	3.0	4000
35	100	4"	13-26	252-193	LSZ-A040-03-45-4K	W3A	45	32	1¼"	4.00	3.0	4000
36	150	6"	13-26	378-240	LSZ-A075-03-75-7K	W3A	75	32	1¼"	7.50	5.5	7000
37	100	4"	23 - 42	22 - 15	LSZ-A005-05-04-0.7k	W5A	4	40	1½"	0.5	0.37	700
38	100	4"	23 - 42	31 - 21	LSZ-A007-05-06-1k	W5A	6	40	1½"	0.75	0.55	1000
39	100	4"	23 - 42	42 - 29	LSZ-A010-05-08-1.2k	W5A	8	40	1½"	1	0.75	1200
40	100	4"	23 - 42	63 - 43	LSZ-A015-05-12-1.6k	W5A	12	40	1½"	1.5	1.1	1620
41	100	4"	23 - 42	88 - 60	LSZ-A020-05-17-1.8k	W5A	17	40	1½"	2	1.5	1800
42	100	4"	23 - 42	111 - 76	LSZ-A030-05-21-3k	W5A	21	40	1½"	3	2.2	3000
43	100	4"	23 - 42	131 - 89	LSZ-A030-05-25-3k	W5A	25	40	1½"	3	2.2	3000
44	100	4"	23 - 42	205 - 141	LSZ-A050-05-38-4.8k	W5A	38	40	1½"	5	3.7	4800
45	100	4"	23 - 42	229 - 156	LSZ-A050-05-44-4.8k	W5A	44	40	1½"	5	3.7	4800
46	150	6"	23 - 42	274 - 188	LSZ-A075-05-52-7k	W5A	52	40	1½"	7.5	5.5	7000
47	150	6"	23 - 42	311 - 213	LSZ-A075-05-60-7k	W5A	60	40	1½"	7.5	5.5	7000
48	150	6"	23 - 42	391 - 267	LSZ-A100-05-75-9k	W5A	75	40	1½"	10	7.5	9000
49	150	6"	23 - 42	438 - 296	LSZ-A100-05-85-9k	W5A	85	40	1½"	10	7.5	9000
50	100	4"	23-42	180-100	LSZ-A040-05-33-4K	W5A	33	40	1½"	4.00	3.0	4000
51	100	4"	53 - 77	22 - 15	LSZ-A010-08-05-1.2k	W8A	5	50	2"	1	0.75	1200
52	100	4"	53 - 77	32 - 22	LSZ-A015-08-07-1.6k	W8A	7	50	2"	1.5	1.1	1620
53	100	4"	53 - 77	44 - 30	LSZ-A020-08-10-1.8k	W8A	10	50	2"	2	1.5	1800
54	100	4"	53 - 77	55 - 38	LSZ-A030-08-12-3k	W8A	12	50	2"	3	2.2	3000
55	100	4"	53 - 77	67 - 46	LSZ-A030-08-15-3k	W8A	15	50	2"	3	2.2	3000
56	100	4"	53 - 77	95 - 67	LSZ-A050-08-21-4.8k	W8A	21	50	2"	5	3.7	4800
57	100	4"	53 - 77	112 - 79	LSZ-A050-08-25-4.8k	W8A	25	50	2"	5	3.7	4800
58	150	6"	53 - 77	133 - 90	LSZ-A075-08-30-7k	W8A	30	50	2"	7.5	5.5	7000
59	150	6"	53 - 77	162 - 108	LSZ-A075-08-37-7k	W8A	37	50	2"	7.5	5.5	7000
60	150	6"	53 - 77	193 - 130	LSZ-A100-08-44-9k	W8A	44	50	2"	10	7.5	9000
61	150	6"	53 - 77	216 - 145	LSZ-A100-08-50-9k	W8A	50	50	2"	10	7.5	9000
62	150	6"	53 - 77	288 - 195	LSZ-A150-08-66-14k	W8A	66	50	2"	15	11	14200
63	150	6"	53 - 77	315 - 214	LSZ-A150-08-73-14k	W8A	73	50	2"	15	11	14200
64	150	6"	53 - 77	397 - 270	LSZ-A200-08-91-19k	W8A	91	50	2"	20	15	19000
65	100	4"	53-77	87-55	LSZ-A040-08-18-4K	W8A	18	50	2	4.00	3.0	4000
66	150	6"	53-77	265-190	LSZ-A125-08-58-12K	W8A	58	50	2	12.50	9.3	12000
67	150	6"	85-131	32-21	LSZ-A030-10-04-3k	W10	4	65	2½"	3	2.2	3000
68	150	6"	85-131	64-41	LSZ-A050-10-08-4.8k	W10	8	65	2½"	5	3.7	4800
69	150	6"	85-131	80-51	LSZ-A050-10-10-4.8k	W10	10	65	2½"	5	3.7	4800
70	150	6"	85-131	88-57	LSZ-A050-10-11-4.8k	W10	11	65	2½"	5	3.7	4800
71	150	6"	85-131	112-72	LSZ-A075-10-14-7k	W10	14	65	2½"	7.5	5.5	7000

LSZ

AC Solar Stainless Steel Submersible Bore well Pumps



Technical Data

Sr. No.	Suitable for bore size		Flow range m ³ /day	Head range Mtrs.	Model*	Pump type	Nos. of stages	Discharge size		Pump power		Minimum Solar panel total Watt
	mm	Inch						mm	Inch	HP	kW	
72	150	6"	85-131	135-89	LSZ-A100-10-17-9k	W10	17	65	2½"	10	7.5	9000
73	150	6"	85-131	191-130	LSZ-A150-10-24-14k	W10	24	65	2½"	15	11	14200
74	150	6"	85-131	270-184	LSZ-A200-10-34-19k	W10	34	65	2½"	20	15	19000
75	150	6"	85-131	35-15	LSZ-A020-10-03-1.8K	W10	3	65	2½"	2.00	1.5	1800
76	150	6"	85-131	45-28	LSZ-A030-10-05-3K	W10	5	65	2½"	3.00	2.2	3000
77	150	6"	85-131	50-34	LSZ-A040-10-06-4K	W10	6	65	2½"	4.00	3.0	4000
78	150	6"	85-131	58-40	LSZ-A040-10-07-4K	W10	7	65	2½"	4.00	3.0	4000
79	150	6"	85-131	75-48	LSZ-A050-10-09-4.8K	W10	9	65	2½"	5.00	3.7	4800
80	150	6"	85-131	100-68	LSZ-A075-10-12-7K	W10	12	65	2½"	7.50	5.5	7000
81	150	6"	85-131	110-74	LSZ-A075-10-13-7K	W10	13	65	2½"	7.50	5.5	7000
82	150	6"	85-131	113-80	LSZ-A100-10-15-9K	W10	15	65	2½"	10.00	7.5	9000
83	150	6"	85-131	130-85	LSZ-A100-10-16-9K	W10	16	65	2½"	10.00	7.5	9000
84	150	6"	85-131	140-98	LSZ-A100-10-18-9K	W10	18	65	2½"	10.00	7.5	9000
85	150	6"	85-131	150-108	LSZ-A125-10-19-12K	W10	19	65	2½"	12.50	9.3	12000
86	150	6"	85-131	161-114	LSZ-A125-10-20-12K	W10	20	65	2½"	12.50	9.3	12000
87	150	6"	85-131	172-122	LSZ-A125-10-21-12K	W10	21	65	2½"	12.50	9.3	12000
88	150	6"	85-131	181-133	LSZ-A125-10-22-12K	W10	22	65	2½"	12.50	9.3	12000
89	150	6"	85-131	190-142	LSZ-A150-10-23-14K	W10	23	65	2½"	15.00	11.0	14200
90	150	6"	85-131	198-152	LSZ-A150-10-25-14K	W10	25	65	2½"	15.00	11.0	14200
91	150	6"	85-131	207-161	LSZ-A150-10-26-14K	W10	26	65	2½"	15.00	11.0	14200
92	150	6"	85-131	220-168	LSZ-A175-10-27-17K	W10	27	65	2½"	17.50	13.0	17000
93	150	6"	85-131	230-175	LSZ-A175-10-28-17K	W10	28	65	2½"	17.50	13.0	17000
94	150	6"	85-131	238-183	LSZ-A175-10-29-17K	W10	29	65	2½"	17.50	13.0	17000
95	150	6"	85-131	250-190	LSZ-A175-10-30-17K	W10	30	65	2½"	17.50	13.0	17000
96	150	6"	85-131	259-198	LSZ-A175-10-31-17K	W10	31	65	2½"	17.50	13.0	17000
97	150	6"	85-131	267-207	LSZ-A200-10-32-19K	W10	32	65	2½"	20.00	15.0	19000
98	150	6"	85-131	278-212	LSZ-A200-10-33-19K	W10	33	65	2½"	20.00	15.0	19000
99	150	6"	85-131	285-220	LSZ-A200-10-35-19K	W10	35	65	2½"	20.00	15.0	19000
100	150	6"	85-131	293-228	LSZ-A200-10-36-19K	W10	36	65	2½"	20.00	15.0	19000
101	150	6"	85-131	302-235	LSZ-A250-10-37-24K	W10	37	65	2½"	25.00	18.5	24000
102	150	6"	85-131	310-242	LSZ-A250-10-38-24K	W10	38	65	2½"	25.00	18.5	24000
103	150	6"	85-131	317-250	LSZ-A250-10-39-24K	W10	39	65	2½"	25.00	18.5	24000
104	150	6"	85-131	325-258	LSZ-A250-10-40-24K	W10	40	65	2½"	25.00	18.5	24000
105	150	6"	85-131	331-266	LSZ-A250-10-41-24K	W10	41	65	2½"	25.00	18.5	24000
106	150	6"	85-131	338-272	LSZ-A250-10-42-24K	W10	42	65	2½"	25.00	18.5	24000
107	150	6"	85-131	343-286	LSZ-A250-10-43-24K	W10	43	65	2½"	25.00	18.5	24000
108	150	6"	85-131	352-292	LSZ-A250-10-44-24K	W10	44	65	2½"	25.00	18.5	24000
109	100	4"	74-122	60-30	LSZ-A040-14-10-4K	W14A	10	50	2"	4	3.0	4000
110	100	4"	74 - 122	28 - 19	LSZ-A020-14-05-1.8k	W14A	5	50	2"	2	1.5	1800
111	100	4"	74 - 122	41 - 28	LSZ-A030-14-07-3k	W14A	7	50	2"	3	2.2	3000
112	100	4"	74 - 122	73 - 51	LSZ-A050-14-13-4.8k	W14A	13	50	2"	5	3.7	4800
113	150	6"	74 - 122	103 - 70	LSZ-A075-14-18-7k	W14A	18	50	2"	7.5	5.5	7000
114	150	6"	74 - 122	141 - 96	LSZ-A100-14-25-9k	W14A	25	50	2"	10	7.5	9000
115	150	6"	90-138	35-24	LSZ-A030-15-04-3k	W15	4	65	2½"	3	2.2	3000
116	150	6"	90-138	69-48	LSZ-A050-15-08-4.8k	W15	8	65	2½"	5	3.7	4800
117	150	6"	90-138	86-61	LSZ-A075-15-10-7k	W15	10	65	2½"	7.5	5.5	7000
118	150	6"	90-138	129-90	LSZ-A100-15-15-9k	W15	15	65	2½"	10	7.5	9000
119	150	6"	90-138	198-138	LSZ-A150-15-23-14k	W15	23	65	2½"	15	11	14200
120	150	6"	90-138	267-187	LSZ-A200-15-31-19k	W15	31	65	2½"	20	15	19000
121	150	6"	90-138	9-6	LSZ-A007-15-1-1K	W15	1	65	2½"	0.75	0.6	1000
122	150	6"	90-138	18-12	LSZ-A015-15-02-1.6K	W15	2	65	2½"	1.50	1.1	1620
123	150	6"	90-138	27-18	LSZ-A020-15-03-1.8K	W15	3	65	2½"	2.00	1.5	1800
124	150	6"	90-138	45-30	LSZ-A030-15-05-3K	W15	5	65	2½"	3.00	2.2	3000
125	150	6"	90-138	54-36	LSZ-A040-15-06-4K	W15	6	65	2½"	4.00	3.0	4000
126	150	6"	90-138	63-42	LSZ-A040-15-07-4K	W15	7	65	2½"	4.00	3.0	4000
127	150	6"	90-138	81-54	LSZ-A050-15-09-4.8K	W15	9	65	2½"	5.00	3.7	4800
128	150	6"	90-138	90-60	LSZ-A075-15-11-7K	W15	11	65	2½"	7.50	5.5	7000
129	150	6"	90-138	99-66	LSZ-A075-15-12-7K	W15	12	65	2½"	7.50	5.5	7000
130	150	6"	90-138	108-72	LSZ-A100-15-13-9K	W15	13	65	2½"	10.00	7.5	9000
131	150	6"	90-138	117-78	LSZ-A100-15-14-9K	W15	14	65	2½"	10.00	7.5	9000
132	150	6"	90-138	135-90	LSZ-A100-15-16-9K	W15	16	65	2½"	10.00	7.5	9000
133	150	6"	90-138	144-96	LSZ-A125-15-17-12K	W15	17	65	2½"	12.50	9.3	12000
134	150	6"	90-138	153-102	LSZ-A125-15-18-12K	W15	18	65	2½"	12.50	9.3	12000
135	150	6"	90-138	162-108	LSZ-A125-15-19-12K	W15	19	65	2½"	12.50	9.3	12000
136	150	6"	90-138	171-114	LSZ-A125-15-20-12K	W15	20	65	2½"	12.50	9.3	12000
137	150	6"	90-138	180-120	LSZ-A150-15-21-14K	W15	21	65	2½"	15.00	11.0	14200
138	150	6"	90-138	189-126	LSZ-A150-15-22-14K	W15	22	65	2½"	15.00	11.0	14200
139	150	6"	90-138	207-138	LSZ-A150-15-24-14K	W15	24	65	2½"	15.00	11.0	14200
140	150	6"	90-138	216-144	LSZ-A175-15-25-17K	W15	25	65	2½"	17.50	13.0	17000
141	150	6"	90-138	225-150	LSZ-A175-15-26-17K	W15	26	65	2½"	17.50	13.0	17000
142	150	6"	90-138	234-156	LSZ-A175-15-27-17K	W15	27	65	2½"	17.50	13.0	17000

LSZ

AC Solar Stainless Steel Submersible Bore well Pumps



Technical Data

Sr. No.	Suitable for bore size		Flow range m ³ /day	Head range Mtrs.	Model*	Pump type	Nos. of stages	Discharge size		Pump power		Minimum Solar panel total Watt
	mm	Inch						mm	Inch	HP	kW	
143	150	6"	90-138	243-162	LSZ-A175-15-28-17K	W15	28	65	2½"	17.50	13.0	17000
144	150	6"	90-138	252-168	LSZ-A200-15-29-19K	W15	29	65	2½"	20.00	15.0	19000
145	150	6"	90-138	261-174	LSZ-A200-15-30-19K	W15	30	65	2½"	20.00	15.0	19000
146	150	6"	90-138	279-186	LSZ-A200-15-32-19K	W15	32	65	2½"	20.00	15.0	19000
147	150	6"	90-138	288-192	LSZ-A200-15-33-19K	W15	33	65	2½"	20.00	15.0	19000
148	150	6"	90-138	297-198	LSZ-A250-15-34-24K	W15	34	65	2½"	25.00	18.5	24000
149	150	6"	90-138	306-204	LSZ-A250-15-35-24K	W15	35	65	2½"	25.00	18.5	24000
150	150	6"	90-138	315-210	LSZ-A250-15-36-24K	W15	36	65	2½"	25.00	18.5	24000
151	150	6"	90-138	324-216	LSZ-A250-15-37-24K	W15	37	65	2½"	25.00	18.5	24000
152	150	6"	90-138	333-222	LSZ-A250-15-38-24K	W15	38	65	2½"	25.00	18.5	24000
153	150	6"	90-138	342-228	LSZ-A250-15-39-24K	W15	39	65	2½"	25.00	18.5	24000
154	150	6"	90-138	351-234	LSZ-A250-15-40-24K	W15	40	65	2½"	25.00	18.5	24000
155	150	6"	90-138	360-240	LSZ-A300-15-41-28K	W15	41	65	2½"	30.00	22.0	28000
156	150	6"	90-138	369-246	LSZ-A300-15-42-28K	W15	42	65	2½"	30.00	22.0	28000
157	150	6"	90-138	378-252	LSZ-A300-15-43-28K	W15	43	65	2½"	30.00	22.0	28000
158	150	6"	90-138	387-258	LSZ-A300-15-44-28K	W15	44	65	2½"	30.00	22.0	28000
159	150	6"	96 - 150	38 - 26	LSZ-A030-17-04-3k	W17	4	65	2½"	3	2.2	3000
160	150	6"	96 - 150	67 - 46	LSZ-A050-17-07-4.8k	W17	7	65	2½"	5	3.7	4800
161	150	6"	96 - 150	97 - 66	LSZ-A075-17-10-7k	W17	10	65	2½"	7.5	5.5	7000
162	150	6"	96 - 150	126 - 86	LSZ-A100-17-13-9k	W17	13	65	2½"	10	7.5	9000
163	150	6"	96 - 150	176 - 120	LSZ-A150-17-18-14k	W17	18	65	2½"	15	11	14200
164	150	6"	96 - 150	185 - 126	LSZ-A150-17-19-14k	W17	19	65	2½"	15	11	14200
165	150	6"	96 - 150	245 - 168	LSZ-A200-17-25-19k	W17	25	65	2½"	20	15	19000
166	150	6"	96 - 150	254 - 174	LSZ-A200-17-26-19k	W17	26	65	2½"	20	15	19000
167	150	6"	90-150	9-5	LSZ-A007-17-1-1K	W17	1	65	2½"	0.75	0.6	1000
168	150	6"	90-150	18-10	LSZ-A015-17-02-1.6K	W17	2	65	2½"	1.50	1.1	1620
169	150	6"	90-150	27-15	LSZ-A030-17-03-3K	W17	3	65	2½"	3.00	2.2	3000
170	150	6"	90-150	45-25	LSZ-A040-17-05-4K	W17	5	65	2½"	4.00	3.0	4000
171	150	6"	90-150	54-30	LSZ-A050-17-06-4.8K	W17	6	65	2½"	5.00	3.7	4800
172	150	6"	90-150	72-40	LSZ-A075-17-08-7K	W17	8	65	2½"	7.50	5.5	7000
173	150	6"	90-150	81-45	LSZ-A075-17-09-7K	W17	9	65	2½"	7.50	5.5	7000
174	150	6"	90-150	99-55	LSZ-A100-17-11-9K	W17	11	65	2½"	10.00	7.5	9000
175	150	6"	90-150	108-60	LSZ-A100-17-12-9K	W17	12	65	2½"	10.00	7.5	9000
176	150	6"	90-150	126-70	LSZ-A125-17-14-12K	W17	14	65	2½"	12.50	9.3	12000
177	150	6"	90-150	135-75	LSZ-A125-17-15-12K	W17	15	65	2½"	12.50	9.3	12000
178	150	6"	90-150	144-80	LSZ-A125-17-16-12K	W17	16	65	2½"	12.50	9.3	12000
179	150	6"	90-150	153-85	LSZ-A125-17-17-12K	W17	17	65	2½"	12.50	9.3	12000
180	150	6"	90-150	180-100	LSZ-A150-17-20-14K	W17	20	65	2½"	15.00	11.0	14200
181	150	6"	90-150	189-105	LSZ-A175-17-21-17K	W17	21	65	2½"	17.50	13.0	17000
182	150	6"	90-150	198-110	LSZ-A175-17-22-17K	W17	22	65	2½"	17.50	13.0	17000
183	150	6"	90-150	207-115	LSZ-A175-17-23-17K	W17	23	65	2½"	17.50	13.0	17000
184	150	6"	90-150	216-120	LSZ-A175-17-24-17K	W17	24	65	2½"	17.50	13.0	17000
185	150	6"	90-150	243-135	LSZ-A200-17-27-19K	W17	27	65	2½"	20.00	15.0	19000
186	150	6"	90-150	252-140	LSZ-A250-17-28-24K	W17	28	65	2½"	25.00	18.5	24000
187	150	6"	90-150	261-145	LSZ-A250-17-29-24K	W17	29	65	2½"	25.00	18.5	24000
188	150	6"	90-150	270-150	LSZ-A250-17-30-24K	W17	30	65	2½"	25.00	18.5	24000
189	150	6"	90-150	279-155	LSZ-A250-17-31-24K	W17	31	65	2½"	25.00	18.5	24000
190	150	6"	90-150	288-160	LSZ-A250-17-32-24K	W17	32	65	2½"	25.00	18.5	24000
191	150	6"	90-150	297-165	LSZ-A250-17-33-24K	W17	33	65	2½"	25.00	18.5	24000
192	150	6"	90-150	306-170	LSZ-A300-17-34-28K	W17	34	65	2½"	30.00	22.0	28000
193	150	6"	90-150	315-175	LSZ-A300-17-35-28K	W17	35	65	2½"	30.00	22.0	28000
194	150	6"	90-150	324-180	LSZ-A300-17-36-28K	W17	36	65	2½"	30.00	22.0	28000
195	150	6"	90-150	333-185	LSZ-A300-17-37-28K	W17	37	65	2½"	30.00	22.0	28000
196	150	6"	90-150	342-190	LSZ-A300-17-38-28K	W17	38	65	2½"	30.00	22.0	28000
197	150	6"	90-150	351-195	LSZ-A300-17-39-28K	W17	39	65	2½"	30.00	22.0	28000
198	150	6"	90-150	360-200	LSZ-A300-17-40-28K	W17	40	65	2½"	30.00	22.0	28000
199	150	6"	90-150	378-210	LSZ-A350-17-43-34K	W17	43	65	2½"	35.00	26.0	34000
200	150	6"	90-150	396-220	LSZ-A350-17-45-34K	W17	45	65	2½"	35.00	26.0	34000
201	150	6"	90-150	423-235	LSZ-A350-17-48-34K	W17	48	65	2½"	35.00	26.0	34000
202	150	6"	90-150	450-250	LSZ-A400-17-51-38K	W17	51	65	2½"	40.00	30.0	38000
203	150	6"	90-150	468-260	LSZ-A400-17-53-38K	W17	53	65	2½"	40.00	30.0	38000
204	150	6"	90-150	486-270	LSZ-A500-17-55-48K	W17	55	65	2½"	50.00	37.0	48000
205	150	6"	90-150	513-285	LSZ-A500-17-58-48K	W17	58	65	2½"	50.00	37.0	48000
206	150	6"	90-150	531-295	LSZ-A500-17-60-48K	W17	60	65	2½"	50.00	37.0	48000
207	150	6"	181 - 265	36 - 23	LSZ-A050-30-04-4.8k	W30	4	80	3"	5	3.7	4800
208	150	6"	181 - 265	54 - 36	LSZ-A075-30-06-7k	W30	6	80	3"	7.5	5.5	7000
209	150	6"	181 - 265	63 - 43	LSZ-A100-30-07-9k	W30	7	80	3"	10	7.5	9000
210	150	6"	181 - 265	107 - 73	LSZ-A150-30-12-14k	W30	12	80	3"	15	11	14200
211	150	6"	181 - 265	144 - 100	LSZ-A200-30-16-19k	W30	16	80	3"	20	15	19000
212	150	6"	181-265	9-5	LSZ-A015-30-01-1.6K	W30	1	80	3"	1.50	1.1	1620
213	150	6"	181-265	18-10	LSZ-A030-30-02-3K	W30	2	80	3"	3.00	2.2	3000

LSZ AC Solar Stainless Steel Submersible Bore well Pumps



Technical Data

Sr. No.	Suitable for bore size		Flow range m ³ /day	Head range Mtrs.	Model*	Pump type	Nos. of stages	Discharge size		Pump power		Minimum Solar panel total Watt
	mm	Inch						mm	Inch	HP	kW	
214	150	6"	181-265	27-15	LSZ-A040-30-03-4K	W30	3	80	3"	4.00	3.0	4000
215	150	6"	181-265	45-25	LSZ-A075-30-05-7K	W30	5	80	3"	7.50	5.5	7000
216	150	6"	181-265	72-40	LSZ-A100-30-08-9K	W30	8	80	3"	10.00	7.5	9000
217	150	6"	181-265	81-45	LSZ-A125-30-09-12K	W30	9	80	3"	12.50	9.3	12000
218	150	6"	181-265	90-50	LSZ-A125-30-10-12K	W30	10	80	3"	12.50	9.3	12000
219	150	6"	181-265	99-55	LSZ-A125-30-11-12K	W30	11	80	3"	12.50	9.3	12000
220	150	6"	181-265	117-65	LSZ-A150-30-13-14K	W30	13	80	3"	15.00	11.0	14200
221	150	6"	181-265	126-70	LSZ-A175-30-14-17K	W30	14	80	3"	17.50	13.0	17000
222	150	6"	181-265	135-75	LSZ-A175-30-15-17K	W30	15	80	3"	17.50	13.0	17000
223	150	6"	181-265	153-85	LSZ-A200-30-17-19K	W30	17	80	3"	20.00	15.0	19000
224	150	6"	181-265	162-90	LSZ-A250-30-18-24K	W30	18	80	3"	25.00	18.5	24000
225	150	6"	181-265	171-95	LSZ-A250-30-19-24K	W30	19	80	3"	25.00	18.5	24000
226	150	6"	181-265	180-100	LSZ-A250-30-20-24K	W30	20	80	3"	25.00	18.5	24000
227	150	6"	181-265	189-105	LSZ-A250-30-21-24K	W30	21	80	3"	25.00	18.5	24000
228	150	6"	181-265	198-110	LSZ-A300-30-22-28K	W30	22	80	3"	30.00	22.0	28000
229	150	6"	181-265	207-115	LSZ-A300-30-23-28K	W30	23	80	3"	30.00	22.0	28000
230	150	6"	181-265	216-120	LSZ-A300-30-24-28K	W30	24	80	3"	30.00	22.0	28000
231	150	6"	181-265	225-125	LSZ-A300-30-25-28K	W30	25	80	3"	30.00	22.0	28000
232	150	6"	181-265	234-130	LSZ-A300-30-26-28K	W30	26	80	3"	30.00	22.0	28000
233	150	6"	181-265	243-135	LSZ-A350-30-27-34K	W30	27	80	3"	35.00	26.0	34000
234	150	6"	181-265	252-140	LSZ-A350-30-28-34K	W30	28	80	3"	35.00	26.0	34000
235	150	6"	181-265	261-145	LSZ-A350-30-29-34K	W30	29	80	3"	35.00	26.0	34000
236	150	6"	181-265	270-150	LSZ-A350-30-30-34K	W30	30	80	3"	35.00	26.0	34000
237	150	6"	181-265	279-155	LSZ-A350-30-31-34K	W30	31	80	3"	35.00	26.0	34000
238	150	6"	181-265	288-160	LSZ-A400-30-32-38K	W30	32	80	3"	40.00	30.0	38000
239	150	6"	181-265	297-165	LSZ-A400-30-33-38K	W30	33	80	3"	40.00	30.0	38000
240	150	6"	181-265	306-170	LSZ-A400-30-34-38K	W30	34	80	3"	40.00	30.0	38000
241	150	6"	181-265	315-175	LSZ-A400-30-35-38K	W30	35	80	3"	40.00	30.0	38000
242	150	6"	181-265	351-195	LSZ-A500-30-39-48K	W30	39	80	3"	50.00	37.0	48000
243	150	6"	181-265	387-215	LSZ-A500-30-43-48K	W30	43	80	3"	50.00	37.0	48000
244	150	6"	315 - 425	28 - 19	LSZ-A075-46-03-7k	W46	3	80/100	3/4"	7.5	5.5	7000
245	150	6"	315 - 425	37 - 25	LSZ-A100-46-04-9k	W46	4	80/100	3/4"	10	7.5	9000
246	150	6"	315 - 425	65 - 44	LSZ-A150-46-07-14k	W46	7	80/100	3/4"	15	11	14200
247	150	6"	315 - 425	86 - 59	LSZ-A200-46-09-19k	W46	9	80/100	3/4"	20	15	19000
248	150	6"	315-425	7-4	LSZ-A015-46-1B-1.6K	W46	1-B	80/100	3/4"	1.50	1.1	1620
249	150	6"	315-425	12-6	LSZ-A030-46-01-3K	W46	1	80/100	3/4"	3.00	2.2	3000
250	150	6"	315-425	17-8	LSZ-A030-46-2BB-3K	W46	2-BB	80/100	3/4"	3.00	2.2	3000
251	150	6"	315-425	22-12	LSZ-A040-46-02-4K	W46	2	80/100	3/4"	4.00	3.0	4000
252	150	6"	315-425	27-17	LSZ-A050-46-3C-4.8K	W46	3-C	80/100	3/4"	5.00	3.7	4800
253	150	6"	315-425	42-26	LSZ-A075-46-4C-7K	W46	4-C	80/100	3/4"	7.50	5.5	7000
254	150	6"	315-425	55-35	LSZ-A100-46-05-9K	W46	5	80/100	3/4"	10.00	7.5	9000
255	150	6"	315-425	64-45	LSZ-A125-46-06-12K	W46	6	80/100	3/4"	12.50	9.3	12000
256	150	6"	315-425	85-55	LSZ-A150-46-8C-14K	W46	8-C	80/100	3/4"	15.00	11.0	14200
257	150	6"	315-425	88-60	LSZ-A175-46-08-17K	W46	8	80/100	3/4"	17.50	13.0	17000
258	150	6"	315-425	95-65	LSZ-A175-46-9C-17K	W46	9-C	80/100	3/4"	17.50	13.0	17000
259	150	6"	315-425	105-72	LSZ-A200-46-10-19K	W46	10	80/100	3/4"	20.00	15.0	19000
260	150	6"	315-425	113-78	LSZ-A250-46-11-24K	W46	11	80/100	3/4"	25.00	18.5	24000
261	150	6"	315-425	121-84	LSZ-A250-46-12-24K	W46	12	80/100	3/4"	25.00	18.5	24000
262	150	6"	315-425	129-90	LSZ-A300-46-13-28K	W46	13	80/100	3/4"	30.00	22.0	28000
263	150	6"	315-425	137-96	LSZ-A300-46-14-28K	W46	14	80/100	3/4"	30.00	22.0	28000
264	150	6"	315-425	145-102	LSZ-A300-46-15-28K	W46	15	80/100	3/4"	30.00	22.0	28000
265	150	6"	315-425	157-114	LSZ-A350-46-16-34K	W46	16	80/100	3/4"	35.00	26.0	34000
266	150	6"	315-425	169-126	LSZ-A350-46-17-34K	W46	17	80/100	3/4"	35.00	26.0	34000
267	150	6"	315-425	181-138	LSZ-A400-46-18-38K	W46	18	80/100	3/4"	40.00	30.0	38000
268	150	6"	315-425	193-150	LSZ-A400-46-19-38K	W46	19	80/100	3/4"	40.00	30.0	38000
269	150	6"	315-425	205-162	LSZ-A400-46-20-38K	W46	20	80/100	3/4"	40.00	30.0	38000
270	150	6"	315-425	217-174	LSZ-A500-46-21-48K	W46	21	80/100	3/4"	50.00	37.0	48000
271	150	6"	315-425	229-186	LSZ-A500-46-22-48K	W46	22	80/100	3/4"	50.00	37.0	48000
272	150	6"	315-425	241-198	LSZ-A500-46-23-48K	W46	23	80/100	3/4"	50.00	37.0	48000
273	150	6"	315-425	253-210	LSZ-A500-46-24-48K	W46	24	80/100	3/4"	50.00	37.0	48000
274	150	6"	424 - 540	24 - 16	LSZ-A075-60-03-7k	W60	3	80/100	3/4"	7.5	5.5	7000
275	150	6"	424 - 540	32 - 22	LSZ-A100-60-04-9k	W60	4	80/100	3/4"	10	7.5	9000
276	150	6"	424 - 540	49 - 34	LSZ-A150-60-06-14k	W60	6	80/100	3/4"	15	11	14200
277	150	6"	424 - 540	66 - 46	LSZ-A200-60-08-19k	W60	8	80/100	3/4"	20	15	19000
278	150	6"	424-540	7-2	LSZ-A020-60-1A-1.8K	W60		80/100	3/4"	2.00	1.5	1800
279	150	6"	424-540	8-4	LSZ-A030-60-01-3K	W60	1-A	80/100	3/4"	3.00	2.2	3000
280	150	6"	424-540	12-6	LSZ-A040-60-2B-4K	W60	1	80/100	3/4"	4.00	3.0	4000
281	150	6"	424-540	15-7	LSZ-A050-60-02-4.8K	W60	2-B	80/100	3/4"	5.00	3.7	4800
282	150	6"	424-540	51-18	LSZ-A125-60-05-12K	W60	2	80/100	3/4"	12.50	9.3	12000
283	150	6"	424-540	68-30	LSZ-A175-60-07-17K	W60	5	80/100	3/4"	17.50	13.0	17000
284	150	6"	424-540	90-40	LSZ-A175-60-8B-17K	W60	7	80/100	3/4"	17.50	13.0	17000

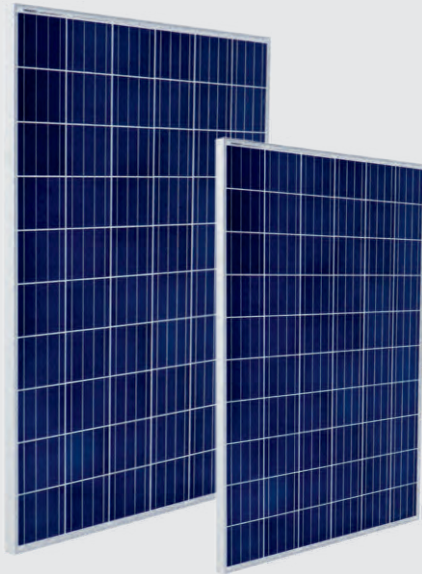
LSZ AC Solar Stainless Steel Submersible Bore well Pumps



Technical Data

Sr. No.	Suitable for bore size		Flow range m ³ /day	Head range Mtrs.	Model*	Pump type	Nos. of stages	Discharge size		Pump power		Minimum Solar panel total Watt
	mm	Inch						mm	Inch	HP	kW	
285	150	6"	424-540	100-50	LSZ-A200-60-9B-19K	W60	8-B	80/100	3/4"	20.00	15.0	19000
286	150	6"	424-540	105-55	LSZ-A250-60-09-24K	W60	9-B	80/100	3/4"	25.00	18.5	24000
287	150	6"	424-540	116-60	LSZ-A250-60-10-24K	W60	9	80/100	3/4"	25.00	18.5	24000
288	150	6"	424-540	127-65	LSZ-A300-60-11-28K	W60	10	80/100	3/4"	30.00	22.0	28000
289	150	6"	424-540	138-70	LSZ-A300-60-12-28K	W60	11	80/100	3/4"	30.00	22.0	28000
290	150	6"	424-540	149-75	LSZ-A350-60-13-34K	W60	12	80/100	3/4"	35.00	26.0	34000
291	150	6"	424-540	160-80	LSZ-A350-60-14-34K	W60	13	80/100	3/4"	35.00	26.0	34000
292	150	6"	424-540	171-85	LSZ-A350-60-15-34K	W60	14	80/100	3/4"	35.00	26.0	34000
293	150	6"	424-540	182-90	LSZ-A400-60-16-38K	W60	15	80/100	3/4"	40.00	30.0	38000
294	150	6"	424-540	193-95	LSZ-A400-60-17-38K	W60	16	80/100	3/4"	40.00	30.0	38000
295	150	6"	424-540	204-100	LSZ-A500-60-18-48K	W60	17	80/100	3/4"	50.00	37.0	48000
296	150	6"	424-540	215-105	LSZ-A500-60-19-48K	W60	18	80/100	3/4"	50.00	37.0	48000
297	150	6"	424-540	226-110	LSZ-A500-60-20-48K	W60	19	80/100	3/4"	50.00	37.0	48000
298	150	6"	424-540	237-115	LSZ-A500-60-21-48K	W60	20	80/100	3/4"	50.00	37.0	48000
299	150	6"	405-625	17-7	LSZ-A075-77-01-7K	W77	21	125	5"	7.50	5.5	7000
300	150	6"	405-625	24-8	LSZ-A075-77-2B-7K	W77	1	125	5"	7.50	5.5	7000
301	150	6"	405-625	28-14	LSZ-A100-77-02-9K	W77	2-B	125	5"	10.00	7.5	9000
302	150	6"	405-625	35-20	LSZ-A125-77-3B-12K	W77	2	125	5"	12.50	9.3	12000
303	150	6"	405-625	45-31	LSZ-A150-77-03-14K	W77	3-B	125	5"	15.00	11.0	14200
304	150	6"	405-625	52-38	LSZ-A175-77-4B-17K	W77	3	125	5"	17.50	13.0	17000
305	150	6"	405-625	59-46	LSZ-A200-77-04-19K	W77	4-B	125	5"	20.00	15.0	19000
306	150	6"	405-625	72-56	LSZ-A250-77-05-24K	W77	4	125	5"	25.00	18.5	24000
307	200	8"	405-625	85-68	LSZ-A300-77-06-28K	W77	5	125	5"	30.00	22.0	28000
308	200	8"	405-625	98-80	LSZ-A350-77-07-34K	W77	6	125	5"	35.00	26.0	34000
309	200	8"	405-625	105-88	LSZ-A350-77-8B-34K	W77	7	125	5"	35.00	26.0	34000
310	200	8"	405-625	115-92	LSZ-A400-77-08-38K	W77	8-B	125	5"	40.00	30.0	38000
311	200	8"	405-625	122-102	LSZ-A400-77-09-38K	W77	8	125	5"	40.00	30.0	38000
312	200	8"	405-625	140-107	LSZ-A500-77-10-48K	W77	9	125	5"	50.00	37.0	48000
313	200	8"	405-625	155-114	LSZ-A500-77-11-48K	W77	10	125	5"	50.00	37.0	48000
314	200	8"	420-700	16-6	LSZ-A075-95-01-7K	W95	11	125	5"	7.50	5.5	7000
315	200	8"	420-700	18-9	LSZ-A075-95-2BB-7K	W95	1	125	5"	7.50	5.5	7000
316	200	8"	420-700	26-15	LSZ-A100-95-2A-9K	W95	2-BB	125	5"	10.00	7.5	9000
317	200	8"	420-700	35-20	LSZ-A125-95-02-12K	W95	2-A	125	5"	12.50	9.3	12000
318	200	8"	420-700	40-22	LSZ-A125-95-3BB-12K	W95	2	125	5"	12.50	9.3	12000
319	200	8"	420-700	46-24	LSZ-A150-95-3B-14K	W95	3-BB	125	5"	15.00	11.0	14200
320	200	8"	420-700	50-28	LSZ-A175-95-03-17K	W95	3-B	125	5"	17.50	13.0	17000
321	200	8"	420-700	55-39	LSZ-A200-95-4B-19K	W95	3	125	5"	20.00	15.0	19000
322	200	8"	420-700	60-47	LSZ-A250-95-04-24K	W95	4-B	125	5"	25.00	18.5	24000
323	200	8"	420-700	70-54	LSZ-A250-95-5AB-24K	W95	4	125	5"	25.00	18.5	24000
324	200	8"	420-700	77-60	LSZ-A300-95-05-28K	W95	5-AB	125	5"	30.00	22.0	28000
325	200	8"	420-700	85-70	LSZ-A350-95-06-34K	W95	5	125	5"	35.00	26.0	34000
326	200	8"	420-700	115-80	LSZ-A400-95-07-38K	W95	6	125	5"	40.00	30.0	38000
327	200	8"	420-700	125-90	LSZ-A500-95-08-48K	W95	8	125	5"	50.00	37.0	48000
328	200	8"	420-700	140-100	LSZ-A500-95-09-48K	W95	9	125	5"	50.00	37.0	48000
329	250	10"	560-945	16-9	LSZ-A100-125-1A-9K	W125	1-A	150	6"	10.00	7.5	9000
330	250	10"	560-945	21-14	LSZ-A150-125-01-14K	W125	1	150	6"	15.00	11.0	14200
331	250	10"	560-945	27-18	LSZ-A175-125-2AA-17K	W125	2-AA	150	6"	17.50	13.0	17000
332	250	10"	560-945	34-26	LSZ-A250-125-2A-24K	W125	2-A	150	6"	25.00	18.5	24000
333	250	10"	560-945	40-30	LSZ-A300-125-002-28K	W125	2	150	6"	30.00	22.0	28000
334	250	10"	560-945	52-37	LSZ-A300-125-3AA-28K	W125	3-AA	150	6"	30.00	22.0	28000
335	250	10"	560-945	58-44	LSZ-A350-125-3A-34K	W125	3-A	150	6"	35.00	26.0	34000
336	250	10"	560-945	63-50	LSZ-A400-125-03-38K	W125	3	150	6"	40.00	30.0	38000
337	250	10"	560-945	72-57	LSZ-A500-125-4AA-48K	W125	4-AA	150	6"	50.00	37.0	48000
338	250	10"	560-945	79-62	LSZ-A500-125-4A-48K	W125	4-A	150	6"	50.00	37.0	48000
339	250	10"	560-945	88-68	LSZ-A500-125-04-48K	W125	4	150	6"	50.00	37.0	48000
340	250	10"	600-1125	15-9	LSZ-A125-160-1A-12K	W160	1-A	150	6"	12.50	9.3	12000
341	250	10"	600-1125	22-15	LSZ-A175-160-01-17K	W160	1	150	6"	17.50	13.0	17000
342	250	10"	600-1125	30-22	LSZ-A250-160-2AA-24K	W160	2-AA	150	6"	25.00	18.5	24000
343	250	10"	600-1125	42-30	LSZ-A300-160-2A-28K	W160	2-A	150	6"	30.00	22.0	28000
344	250	10"	600-1125	50-36	LSZ-A350-160-02-34K	W160	2	150	6"	35.00	26.0	34000
345	250	10"	600-1125	60-40	LSZ-A400-160-3AA-38K	W160	3-AA	150	6"	40.00	30.0	38000
346	250	10"	600-1125	65-45	LSZ-A500-160-3A-48K	W160	3-A	150	6"	50.00	37.0	48000
347	250	10"	600-1125	75-55	LSZ-A500-160-03-48K	W160	3	150	6"	50.00	37.0	48000
348	250	10"	800-1600	17-9	LSZ-A200-215-1A-19K	W215	1-A	150	6"	20.00	15.0	19000
349	250	10"	800-1600	26-12	LSZ-A250-215-01-24K	W215	1	150	6"	25.00	18.5	24000
350	250	10"	800-1600	44-24	LSZ-A400-215-2AA-38K	W215	2-AA	150	6"	40.00	30.0	38000
351	250	10"	800-1600	55-37	LSZ-A500-215-2A-48K	W215	2-A	150	6"	50.00	37.0	48000

SOLAR MODULE



Fully Automatic
150MW
Manufacturing Line

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- DC Pumps Range : 1 HP ~ 10 HP
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