



अधिक जानकारी के लिए सम्पर्क करें

**1800-102-6205**

**Use JMDAB For Future Energy**

**JMDAB**  
ALLIED DIGI

**BATTERY & SOLAR PANEL**



**POWER EXPERT  
SOLUTION**

Quality | Reliability | Performance

***STRONG  
POWER  
QUALITY***



# ABOUT US

JMDAB is a brand of **JMDAB ALLIED BATTERY PVT. LTD.** Specializing in consulting and aggregating solar Pv systems, Lithium-Ion Battery, Lead acid battery with an experience of over 200mw of hands on installations in India we work relentlessly to deliver sustainable, innovative and cost effective solutions with the best industry practices at competitive prices. We work with team of architects, engineers and electricians to provide our customers highly engineered turnkey solar solutions for kw to mw scale projects.

With a diverse portfolio of services ranging from captive solar power farms, off-grid and grid-tied solar energy systems suited for both domestic and commercial use. We provide solutions for residential, commercial industries, schools, hospitals and government buildings.

With a keen focus on continuously striving to maintain optimum service delivery and quality while maintaining the best safety standards, we are, iso 9001:2015 and ISO, IAF, CE, ROHS GMP, MSME certified.



JMDAB has steadfastly worked with its partners to overcome any technical issues encountered. For the plant layout, a complete set of highly automated manufacturing architecture has been developed. In addition, JMDAB also uses statistical engineering, equipment control, and a variety of management systems to achieve lean production. While ensuring the consistency of product quality, we also strive to shorten the yield learning curve and new product mass production cycle, reduce production costs, and improve customer profitability.



HIGHLY  
AUTOMATED



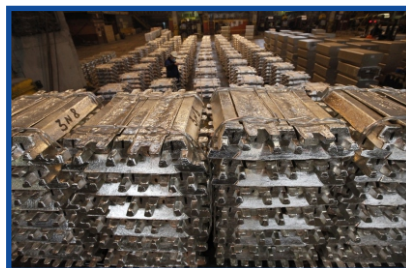
REDUCE  
PRODUCTION COSTS



IMPROVE  
CUSTOMER PROFITABILITY



## BATTERIES



Automated  
SMT Lines

Reflow and  
Wave Soldering

Clean Room  
PCB Assembly

Molding  
Shopfloor

Advance Battery  
Manufacturing Facilities

inverter Assembly



## E RICKSHAW BATTERIES

Presenting high performance & heavy duty e-rickshaw batteries specially designed for long range. Loaded with meticulously designed plates. **JMDAB** E-rickshaw batteries are the perfect choice for any Type of E-rickshaw.

# JMDAB | E-POWER E-Rickshaw | ULTRA FAST



### INTERNAL CLASSIFICATION

#### Top Ventilation for Safe Charging

- Easy gas release during charging
- Reduce gas acculturation
- Greater product safety

#### High Purity Lead

- Higher cycle time
- Low self discharging rate
- Low topping up

#### Thicker Plate

- For Extra Life



#### Modern Terminal Design

- Prevents from external short circuit
- Terminal orientation Changes
- New robust design first time in the industry

#### Robust Grid Design

- With special additives
- Reduces energy cost
- 3D Grid Design

#### PV Envelop Separator

- A Perfect separation medium
- Enhances Decimation Resistance
- Increase product life

#### Deep Cycle

- Flat negative plate with special additives
- Expanders for better charge
- Deeper discharge cycle

### FEATURES



LOW COST



HIGH ACID  
VOLUME



VENTILATED  
HOLES



DEEP DISCHARGE  
RECOVERY



LOWER  
MAINTENANCE



PRESSURE  
DIE CASTING  
(Ensure battery life  
stays strong)



TUBULAR  
PLATE



SPECIAL  
ADDITIVES  
(For most  
DOD Cycle)

### TECHNICAL SPECIFICATIONS

#### E-Rickshaw

S.No	Product	Model No	Capacity (@ 27°C) C20 Rating	Warranty (Months)	weight(In Kg)	Backup (400 watt)
1	e-POWER ULTRA FAST	JER14012	140	12 Months	38	145 - 150 Mnt.
2	e-POWER ULTRA FAST	JER11009	120	06 Months	35	130 - 135 Mnt.





## INVERTER BATTERY

# JMDAB | POWER LIFE+

TALL | TUBULAR | BATTERY

**160 AH - 300 AH**



### FEATURES

**MORE POWER  
MORE LIFE**  
(Capacity @ C20)

**HIGH ACID  
VOLUME**

**LOW ANTIMONIAL  
ALLOY BATTERY**  
(Operates Consistently  
Even at High Temperatures)

**DEEP DISCHARGE  
RECOVERY**

**LOWER  
MAINTENANCE**

**PRESSURE  
DIE CASTING**  
(Ensure battery life  
stays strong)

**TUBULAR  
PLATE**

### APPLICATIONS



Domestic Inverter/  
UPS Systems



Emergency  
Lighting



Petrol Pumps



Solar and Wind  
Power Storage



Elevator  
Back Ups



Hotels, Banks  
Offices

### TECHNICAL SPECIFICATIONS

## INVERTER BATTERY

Sr No.	Battery Type	Capacity	Warranty	Rating	weight(In Kg)	Backup
01.	JIB360160	160	60*	C20	56.5	165 Mnt.
02.	JIB360180	180	60*	C20	62	200 Mnt.
03.	JIB360200	200	60*	C20	63.5	245 Mnt.
04.	JIB360220	220	60*	C20	64.5	265 Mnt.
05.	JIB360260	260	60*	C20	68	345 Mnt.
06.	JIB360300	300	60*	C20	73	405 Mnt.



## SOLAR BATTERIES

Our **JMDAB** batteries are designed keeping heavy duty Solar applications at the core. Remote conditions where there is limited or no grid supply require a battery to Recharge fast and operate at high discharge rate; **JMDAB** batteries outperform all other batteries in this regard.

# JMDAB | TURBO MAX SOLAR

## 40AH-260AH



### FEATURES

**MORE POWER  
MORE LIFE**  
(Capacity@C10)

**HIGH ACID  
VOLUME**

**LOW ANTIMONIAL  
ALLOY BATTERY**  
(Operates Consistently  
Even at High Temperatures)

**DEEP DISCHARGE  
RECOVERY**

**LOWER  
MAINTENANCE**

**PRESSURE  
DIE CASTING**  
(Ensure battery life  
stays strong)

**TUBULAR  
PLATE**

### APPLICATIONS



Domestic Inverter/  
UPS Systems



Emergency  
Lighting



Petrol Pumps



Solar and Wind  
Power Storage



Elevator  
Back Ups



Hotels, Banks  
Offices

### TECHNICAL SPECIFICATIONS

#### SOLAR BATTERY

S.No	Model No	Capacity (@ 27°C) C10 Rating	Warranty (Months)	weight(In Kg)	Backup
1	JSB24040	40ah	24	23	40 Mnt.
2	JSB24050	50ah	24	24.5	45 Mnt.
3	JSB24075	75ah	24	30	50 Mnt.
4	JSB240100	100ah	24	33	70 Mnt.
5	JSB360160	160ah	60*	60	210 Mnt.
6	JSB360220	220ah	60*	65	315 Mnt.
7	JSB360260	260ah	60*	70	345 Mnt.







**BATTERIES**



**JMDAB**  
AUTOMATIVE BATTERY

**70Ah-110Ah**



### FEATURES

**MORE POWER  
MORE LIFE**  
(Capacity @ C20)

  
**HIGH ACID  
VOLUME**

  
**LOW ANTIMONIAL  
ALLOY BATTERY**  
(Operates Consistently  
Even at High Temperatures)

  
**DEEP DISCHARGE  
RECOVERY**

  
**LOWER  
MAINTENANCE**

  
**PRESSURE  
DIE CASTING**  
(Ensure battery life  
stays strong)

### TECHNICAL SPECIFICATIONS

## AUTOMATIVE

S.No	Model No	Capacity (@ 27°C) C20 Rating	Warranty (Months)	Weight (In kg)	Backup (400 watt)
1	JAB18070	70AH	18 MONTH	18	60 Mnt.
2	JAB18080	80AH	18 MONTH	21.5	75 Mnt.
3	JAB18090	90AH	18 MONTH	28.5	90 Mnt.
4	JAB180100	100AH	18 MONTH	29.5	105 Mnt.
5	JAB180110	110AH	18 MONTH	30.5	115 Mnt.





## SOLAR BATTERIES

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# JMDAB | TURBO MAX SOLAR

TV Max-30 / TV Max-60



### FEATURES

**MORE POWER  
MORE LIFE**  
(Capacity@C10)

**HIGH ACID  
VOLUME**

**LOW ANTIMONIAL  
ALLOY BATTERY**  
(Operates Consistently  
Even at High Temperatures)

**DEEP DISCHARGE  
RECOVERY**

**LOWER  
MAINTENANCE**

**PRESSURE  
DIE CASTING**  
(Ensure battery life  
stays strong)

**TUBULAR  
PLATE**

### APPLICATIONS



Domestic Inverter/  
UPS Systems



Emergency  
Lighting



Petrol Pumps



Solar and Wind  
Power Storage



Elevator  
Back Ups



Hotels, Banks  
Offices

### TECHNICAL SPECIFICATIONS

#### SOLAR BATTERY

S.No	Model No	Capacity (@ 27°C) C10 Rating	Warranty (Months)	weight(In Kg)	Backup
1	TV Max - 30	20AH	12	8	
2	TV Max - 60	30AH	12	13.5	





# INTEGRATED Solar Panel Manufacturing Facilities



Automated  
SMT Lines

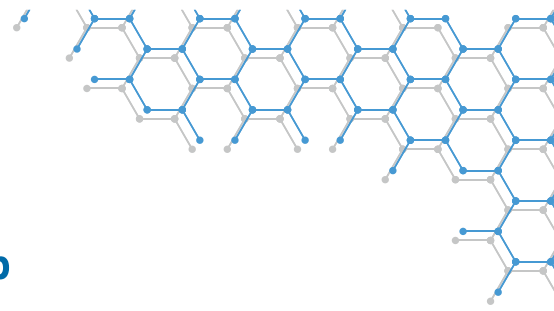
Reflow and  
Wave Soldering

Clean Room  
PCB Assembly

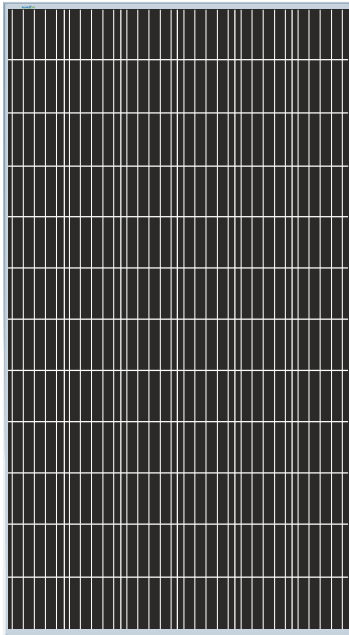
Molding  
Shopfloor

Advance Battery  
Manufacturing Facilities

inverter Assembly



## Arctic Series Mono-PERC 72 Cells | 380 - 400 Wp



### Technical Parameters - 72 Full Cells

Electrical Parameters STC at 1000W/m<sup>2</sup> at 25°C

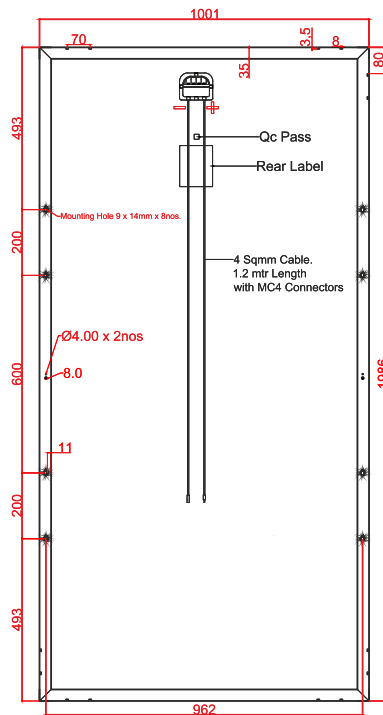
Model	Voc	Vmax	I <sub>max</sub>	Isc	P <sub>max</sub>	Eff	FF
400	49.48	41.68	9.6	10.12	400	20.12	79.99
390	48.8	41	9.52	10	390	19.6	79.92
380	48.6	40.7	9.34	9.85	380	19.1	79.38

Module Dimensions (mm)  
1986 x 1001 x 35/40

Electrical Parameters NOCT at 800W/m<sup>2</sup> at 45°C

Model	Voc	Vmax	I <sub>max</sub>	Isc	P <sub>max</sub>
400	45.58	37.17	7.73	8.19	287.18
390	44.95	36.56	7.66	8.10	280.14
380	44.77	36.30	7.52	7.97	272.83

Cell Size  
158.75 x 158.75



### Design Parameters

NOCT (°C)	45±2
Temp. Coeff of P <sub>max</sub> (%/°C)	-0.39
Temp. Coeff of I <sub>sc</sub> (%/°C)	+0.06
Temp. Coeff of V <sub>oc</sub> (%/°C)	-0.30
Max. System Voltage (VDC)	1500
Design Load (Pa)	2400
Max. Operational Temperature (°C)	+85°C
Max. Series Fuse Rating	15A
By-pass Diode Rating	20A
Fire Class Rating	Class C

### Mechanical data

Length	1986 mm
Width	1001 mm
Height	35 mm/40 mm
Weight	22 Kg
Junction box	IP67 / IP68
Cable and connectors	1000 mm length cable, Mc4 8 Amphenol compatible connectors
Application class	Class A (Safety class II)
Superstrate	High transmittance ARC glass
Cells	72 Mono-PERC solar cells: 5 bus bars
Cell encapsulation	Superior dielectric strength & PID resisant EVA
Substrate	Tri layer backsheet
Frame	Anodized aluminium frame with twin wall profile
Mechanical load test as per IEC	5400 pa-front : 2400 pa-back
Maximum series fuse rating	15 A

### Warranty and certifications

#### Product warranty\*\*

10 Years of linear power warranty  
25 years of Performance warranty

#### Approvals and certificates:

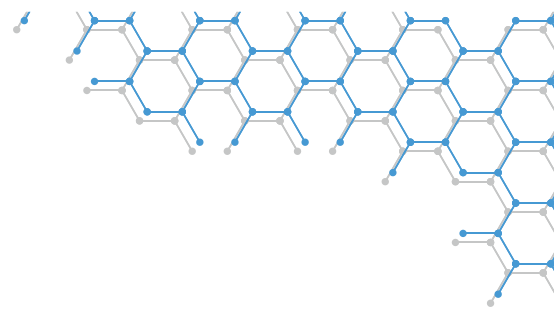
BIS / IS 14286, IEC 61730-1 (Type Approval)  
IEC 61730-2 (Type Approval), IEC 61701 (Salt Mist)  
IEC 62804 (PID Test), IEC CB 61215 (Performance)



Current / Voltage Dependence on Irradiance and Module temperature. These I.V Curves Indicate the Effect of temperature and Light Intensity on Module Performance.

**Note :** The Technical Data & Specification are Mentioned in the data Sheet may changed without prior notice due to continuous improvements innovations in the product. Please Contact Marketing for the latest updates and data sheet before finalizing the Order, be advised that solar PV Modules should be handled and installed by qualified personnel and please Refer Installation, Operation & Maintenance Manual before handling and start installation for safety and installation.

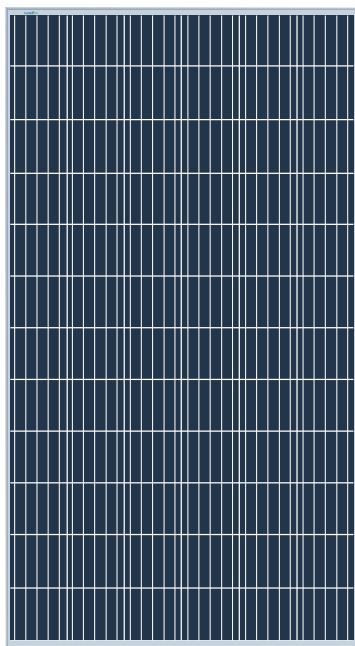




# Atlantic Series

## DCR Poly-crystalline

### 72 Cells | 330 - 340 Wp



#### Technical Parameters - 72 Full Cells

Electrical Parameters STC at 1000W/m<sup>2</sup> at 25°C

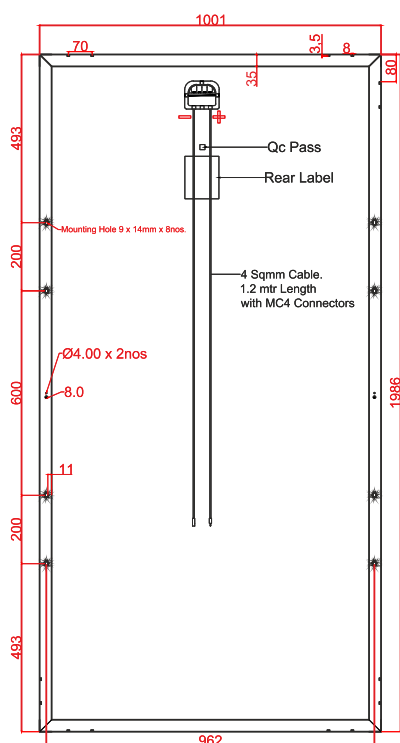
Model	Voc	Vmax	I <sub>max</sub>	Isc	P <sub>max</sub>	Eff	FF
340	46.04	37.67	9.04	9.57	340	17.48	77.11
335	45.90	37.64	8.91	9.43	335	17.21	77.40
330	45.70	37.49	8.81	8.81	330	17.10	77.40

Module Dimensions (mm)  
1986 x 1001 x 35/40

Electrical Parameters NOCT at 800W/m<sup>2</sup> at 45°C

Model	Voc	Vmax	I <sub>max</sub>	Isc	P <sub>max</sub>
340	42.17	33.59	7.28	7.70	244.41
335	42.01	33.57	7.17	7.59	240.70
330	41.83	33.43	7.09	7.91	237.05

Cell Size  
158.75 x 158.75



#### Design Parameters

NOCT (°C)	45±2
Temp. Coeff of P <sub>max</sub> (%/°C)	-0.40
Temp. Coeff of I <sub>sc</sub> (%/°C)	+0.03
Temp. Coeff of V <sub>oc</sub> (%/°C)	-0.33
Max. System Voltage (VDC)	1500
Design Load (Pa)	2400
Max. Operational Temperature (°C)	+85°C
Max. Series Fuse Rating	20A
By-pass Diode Rating	20A
Fire Class Rating	Class C

#### Mechanical data

Length	1986 mm
Width	1001 mm
Height	35 mm/40 mm
Weight	22 Kg.
Junction box	IP 67 / IP 68
Cable and Connectors	1000 mm length cable, MC4 & Amphenol compatible connectors
Application class	Class A (Safety class II)
Superstrate	High transmittance ARC glass
Cells	72 Poly-crystalline solar cells; 5 bus bars
Encapsulation	Low shrinkage PID resistant EVA
Substrate	Tri layer backsheet
Frame	Anodized aluminium frame with twin wall profile
Mechanical load test as per IEC	5400 Pa-front; 2400 Pa-back
Maximum series fuse rating	20 A

#### Warranty and certifications

##### Product warranty\*\*

10 years of product warranty  
25 years of Performance warranty

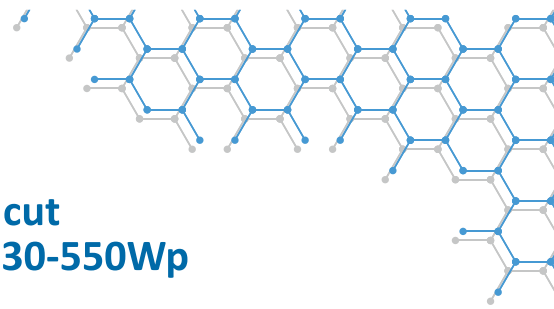
##### Approvals and certificates:

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IEC 61730-2 (Type Approval), IEC 61701 (Salt Mist)  
IEC 62804 (PID Test), IEC CB 61215 (Performance)

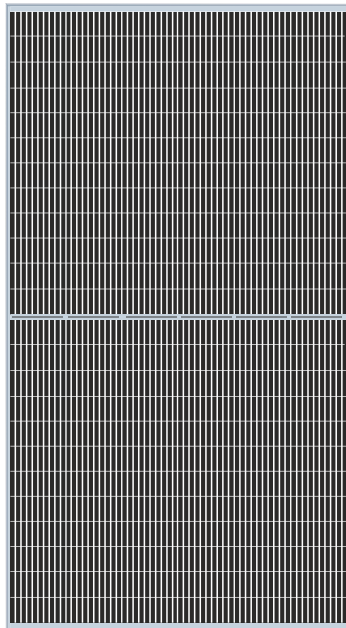


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## Pacific Series Mono PERC Half cut SEPLM10 | 144 Cells | 530-550Wp



### Technical Parameters - 144 Half Cut Cells

Electrical Parameters STC at 1000W/m<sup>2</sup> at 25°C

Model	Voc	Vmax	I <sub>max</sub>	Isc	P <sub>max</sub>	Eff	FF
550	49.45	42.60	12.95	13.90	550.00	21.29	80.01
545	49.35	42.55	12.85	13.80	545.00	21.09	80.02
540	49.30	42.50	12.75	13.65	540.00	20.90	80.43
535	49.27	42.48	12.60	13.50	535.00	20.71	80.43
530	49.25	42.40	12.50	13.45	530.00	20.51	80.01

Module Dimensions (mm)  
2278 x 1134 x 35

Electrical Parameters NOCT at 800W/m<sup>2</sup> at 45°C

Model	Voc	Vmax	I <sub>max</sub>	Isc	P <sub>max</sub>
550	45.55	37.99	10.42	11.25	395.94
545	45.46	37.95	10.34	11.17	392.43
540	45.42	37.90	10.26	11.05	388.91
535	45.39	37.88	10.14	10.93	384.16
530	45.37	37.81	10.06	10.89	380.39

Cell Size (mm)  
91 x 182

### Design Parameters

VOLTS	24
NOCT (°C)	45±2
Temp. Coeff of P <sub>max</sub> (%/°C)	-0.39
Temp. Coeff of I <sub>sc</sub> (%/°C)	+0.06
Temp. Coeff of V <sub>oc</sub> (%/°C)	-0.33
Max. System Voltage (VDC)	1500
Design Load (Pa)	2400
Max. Operational Temperature (°C)	+85°C
Max. Series Fuse Rating	25A
By-pass Diode Rating	25A
Fire Class Rating	Class C

### Mechanical data

Length	2278 mm
Width	1134 mm
Height	35 mm
Weight	28.5 Kg
Junction box	IP 67 / IP 68
Cable and Connectors	300 mm length cable, MC4 & Amphenol compatible connectors
Application class	Class A (Safety class II)
Superstrate	High transmittance ARC glass
Cells	144 Half Cut MONO PERC solar cells; 10 BB
Encapsulation	Low shrinkage PID resistant EVA
Substrate	Tri layer backsheet
Frame	Anodized aluminium frame with twin wall profile
Mechanical load test as per IEC	5400 Pa-front; 2400 Pa-back
Maximum series fuse rating	25 A

### Warranty and certifications

#### Product warranty\*\*

10 years of product warranty  
25 years of Performance warranty

#### Approvals and certificates:

BIS / IS 14286, IEC 61730-1 (Type Approval)  
IEC 61730-2 (Type Approval), IEC 61701 (Salt Mist)  
IEC 62804 (PID Test), IEC CB 61215 (Performance)  
Under Process



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LOAD CHART						
LOAD	QTY	2 KVA		5 KVA		8 KVA 10 KVA
		OP-1	OP-2	OP-1	OP-2	
FAN	4	✓	✓	✓	✓	✓
LED	4	✓	✓	✓	✓	✓
AC	1	✗	✗	✗	✗	✓
FRIDGE	1	✗	✓	✓	✓	✓
WASHING MACHINE	1	✗	✓	✗	✓	✓
TV	1	✓	✓	✓	✓	✓
WATER PUMP	1	✓	✗	✓	✗	✓

## FEATURES

HIGH PERFORMANCE POLYCRYSTALLINE MONO,  
MONO PERC SOLAR PV MODULES

### BETTER DESIGN. BETTER PERFORMANCE.

- With the new 5 Busbar configuration, you get better module efficiency and power output.

### EXCELLENT DURABILITY

- With high strength frame design, our modules can withstand front load of up to 5400 Pa and rear load of up to 2400 Pa to counter heavy winds and snow fall.

### HIGH POWER OUTPUT

- JMDAB PV modules have a compact built yet deliver enhanced output and efficiency.

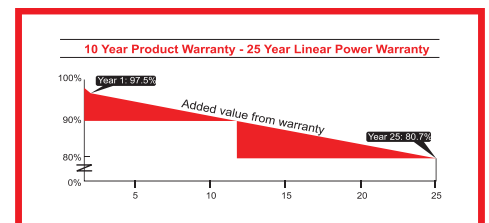
### BETTER PERFORMANCE IN HIGH TEMPERATURES & LOW LIGHT

- Our PV modules come with an improved temperature coefficient to provide effective performance even in high temperatures.
- Besides, the advanced glass and cell structure ensure excellent performance even in low light.

### HIGH PERFORMANCE OVER YEARS

- JMDAB PV modules are designed to deliver 80% performance even after 25 years of service .

## LINEAR PERFORMANCE WARRANTY





# PV MODULE RANGE

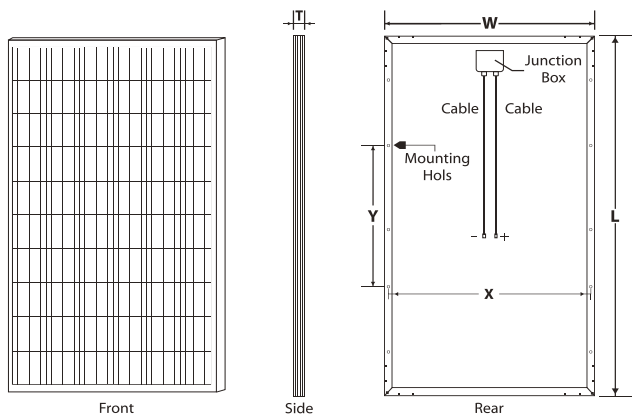
## ELECTRICAL PARAMETERS

	POLYCRYSTALLINE														MONOCRYSTALLINE				MONO PERC HALF CUT				
Pmax. (Wp)	40W 12V	55W 12V	70W 12V	80W 12V	100W 12V	110W 12V	150W 12V	180W 12V	200W 12V	200W 24V	250W 12V	250W 24V	335W 12V	335W 24V	100W 12V	150W 12V	200W 12V	400W 24V	530W 24V	540W 24V	550W 24V		
Rated Voltage VMP (V)	18	18	18	18	18	18.2	18	19.1	18	36	18	36	19.1	38.2	20	20.21	20.33	40.67	42.40	42.50	42.60		
Rated Current IMP (A)	2.22	2.78	3.33	4.17	5.56	6.05	8.33	8.64	11.11	5.56	13.89	6.94	17.54	8.77	5	7.43	9.84	9.84	12.50	12.75	12.95		
Open Circuit Voltage VOC (V)	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	43.2	21.6	43.2	22.5	45	22.7	24.12	24.48	48.6	49.25	49.30	49.45		
Short Circuit Current ISC (A)	2.33	2.92	3.5	4.38	5.83	6.22	8.75	8.94	11.66	5.83	14.58	7.29	18.2	9.12	5.27	7.82	10.1	10.1	13.45	13.65	13.90		
Module Efficiency (%)	13.27	13.78	16.53	14.51	14.93	16.42	15.19	16.24	15.15	15.14	15.48	15.48	17.46	17.46	19.35	18.82	19.69	20.25	20.51	20.90	21.29		
Solar Cells per Module	36	36	36	36	36	36	36	36	72	72	72	72	72	72	36	36	36	72	72	72	72		
Module Dim. Width (W) mm	666	666	666	666	666	666	666	675	981	981	981	981	981	981	666	661	675	995	1134	1134	1134		
Module Dim. Length (L) (mm)	432	545	545	776	1006	1000	1483	1505	1346	1346	1646	1646	1956	1956	776	1206	1505	1985	2278	2278	2278		
Module Dim. Depth (D) (mm)	30	30	30	30	30	30	30	30	34	34	34	34	35	35	30	30	30	35	35	35	35		
Weight Net/Gross (Approx) (Kg)	4.0	4.7	4.7	6.6	8.5	8.8	12.0	13.0	16.0	16.0	20.0	20.0	25	25	6.8	10	13	25.5	28.5	28.75	29.0		
Mounting (C to C) (W) (mm)	632	632	632	632	632	632	632	632	950	950	950	950	950	950	632	632	640	960	1099	1099	1099		
Mounting (C to C) (L) (mm)	300	300	300	388	503	503	741.5	741.5	800	800	800	800	800	800	388	581	741.5	800	800	800	800		
Size of Mounting Hole (mm)	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9	6*9		
Maximum System Voltage (V)	600				1000								1500				1000				1500	1500	1500

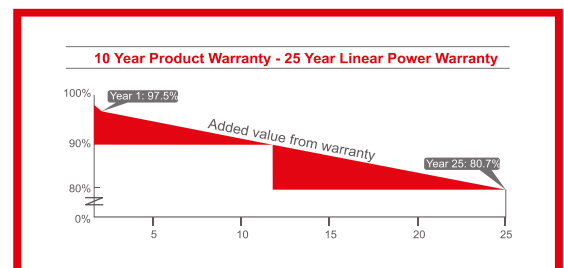
## COMMON FEATURES

Junction Box	IP 65 - IP 68
Solar Cell	Poly Crystalline ( Mono, Mono Perc- Optional)
Frame	Anodized Aluminium Alloy
Front Glass (Thickness) (mm)	3.2mm, Tempered Glass
Standard Test Condition (STC)	1000W/Met <sup>2</sup> . 25°C, AM 1.5 (within the measurement tolerance of $\pm 5\%$ )
Relative Humidity at 85°C (%)	85
Temperature coefficients of Voc (%)	-0.32 % /°C
Temperature coefficients of Pm (%)	-0.45 % /°C
Max. Permitted Module Temperature	-40 C to + 85°C
Tolerance on Electrical Parameter (%)	$\pm 15\%$

## MODULE SHAPE DIMENSION



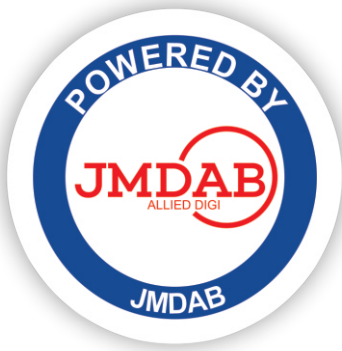
## LINEAR PERFORMANCE WARRANTY



**Telephone No. : 0522 4109089**  
**Toll Free No. : 1800 102 6205**  
**E-mail ID : jmd.alliedbatteries@gmail.com**  
**Website :**

The above specifications are subject to change without prior notice due to continuous improvement.





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Co-marketing to enhance your brand awareness



**CUSTOMIZED SERVICE**  
Customized service to meet your unique needs



**PV POLICY CONSULTATION**  
Experienced team of analysts provides up-to-date analysis and forecast



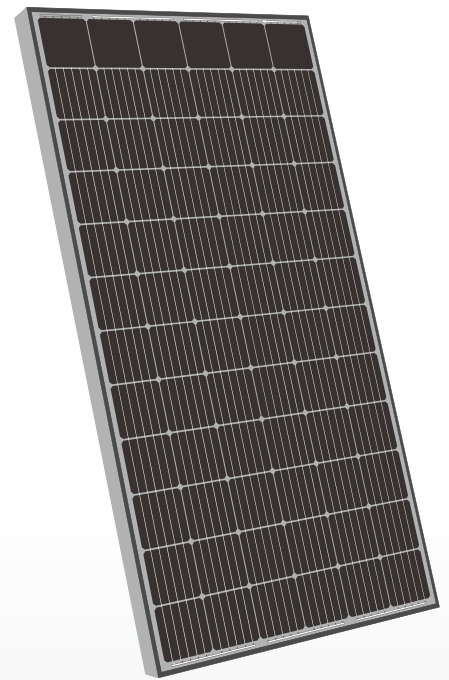
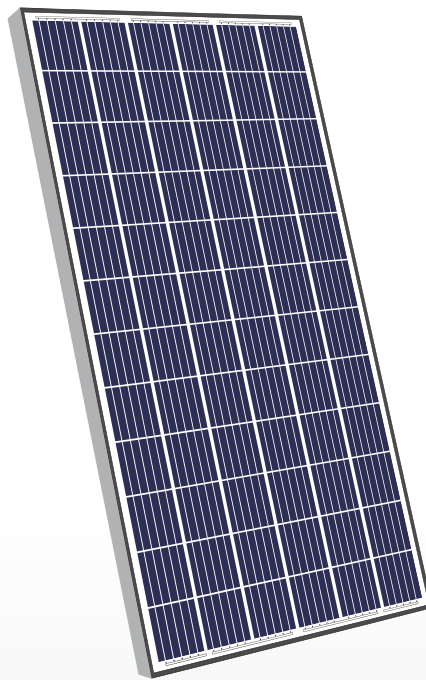
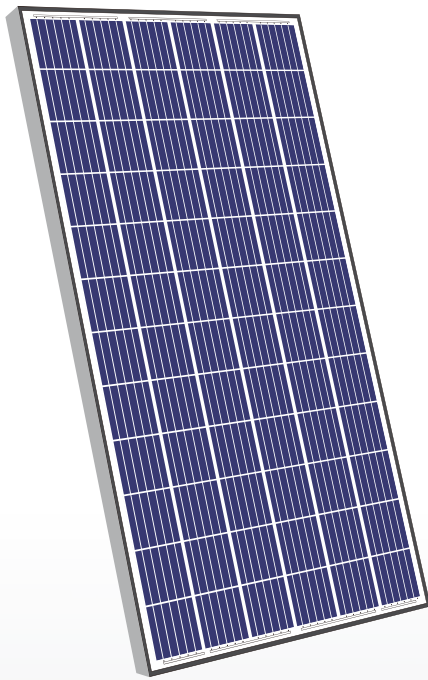
**SOLAR MODULES | SOLAR BATTERY | INVERTER BATTERY | E-RIKSHAW BATTERY | LI-ION BATTERY | EPC SOLUTIONS**

**JMDAB ALLIED BATTERY PVT. LTD**

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Website : [www.jmdab.com](http://www.jmdab.com)





**Poly Crystalline  
PV Module**

**Poly Crystalline  
DCR PV Module**

**Mono Crystalline  
PV Module**



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