EXIDE
SUNDAY
SOLAR SOLUTIONS

ENJOY SUNDAY EVERY DAY!

with Exide Sunday
End-to-End
Solar Solutions







EXPERIENCE SUNDAY LIVING

Coming from India's most advanced battery manufacturing company, Exide Sunday is a solar power solution provider second to none. Unlike others, Exide Sunday is an end-to-end solution that's all-inclusive and completely hassle-free. It's just like the feeling of a Sunday-assured and relaxed. Effortless and easy.

With a promise to give you the best experience of a solar power system, Exide Sunday covers every aspect of it. Starting from project feasibility to rooftop installation to after-sales care, everything is handled by industry experts at Exide.
In fact, this unique solar power solution provider comes with a first-in-category 5-year comprehensive warranty!

So go ahead and simply log on to **solar.exideindustries.com** and enjoy the feeling of Sunday every day-with Exide Sunday.

TROUBLED BY SOLAR INSTALLATION?



Costly Installation Procedure



Requirement of Additional Space



Multiple Vendors

SUNDAY SOLUTIONS

Exide Sunday Rooftop Solar Solutions is suitable for residences, industries, commercial set-ups, offices and institutions. Tackle the rising electricity bills with the universally available limitless solar energy. Get uninterrupted power supply for all your modern appliances and gadgets. Save better, avail the opportunity to share power back with the grid and ensure maximum return on investment. Choosing renewable solar energy is also a step towards ensuring a cleaner and greener world.

Exide Sunday offers unparalleled advantages in the industry, in its category:



End-To-End Hassle-Free Installation Procedure



Customized Project Design



5-Year Comprehensive Warranty



Complete Supervision by Industry Experts



After Sales Service



System Upgradation Service



Quality Audit

GET YOUR EXIDE SUNDAY ROOFTOP SOLAR SOLUTIONS

Aaraam se!

Scan QR code or log on to our website solar.exideindustries.com

Confirm your roof location for solar module installation along with your consumption and contact details

Our technical support team gets in touch with you to confirm the details

Industry experts at Exide Sunday finalised the most suitable solar solution for your needs and offers techno-commercial proposal at the best price

We give you a demo of the 3D model of the custom designed solar system via video conference and assist you in understanding the system

On acceptance of proposal, our execution team installs the solar system followed by training to user

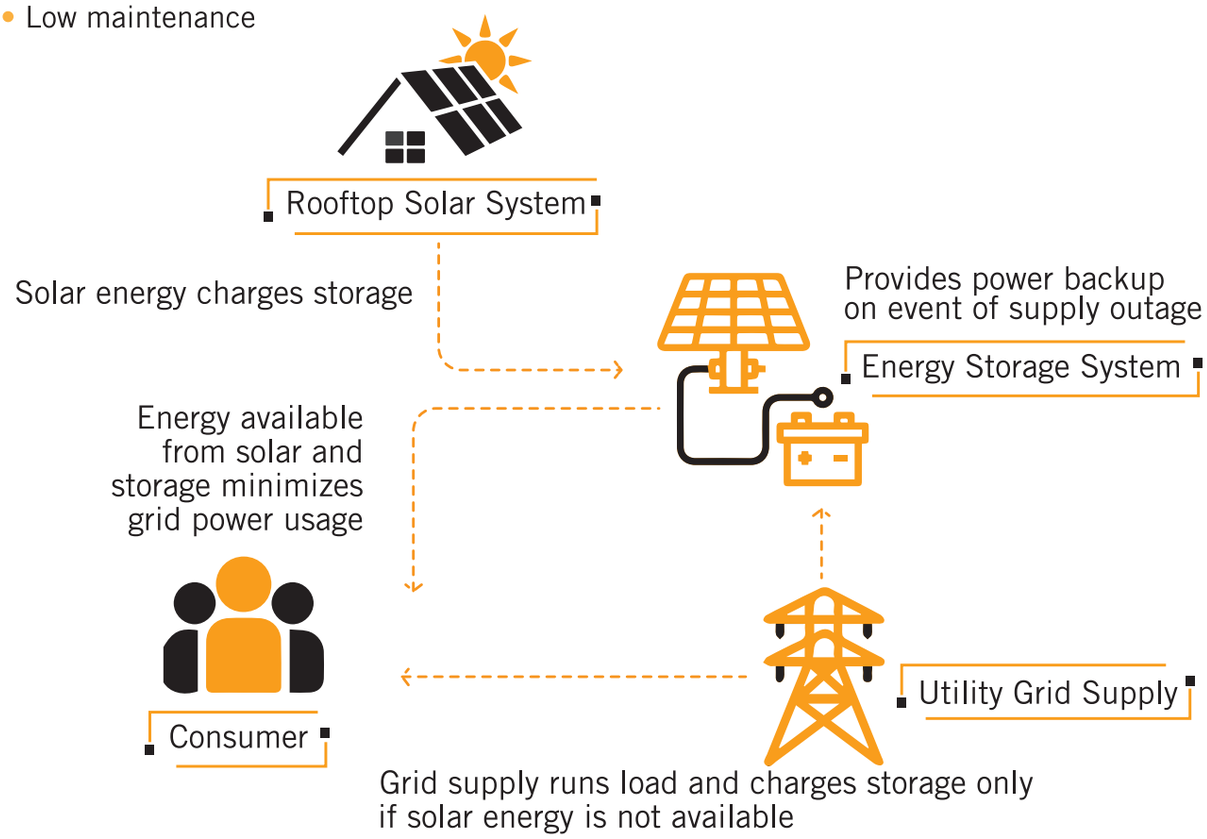
Exide Sunday Warranty Certificate is issued after on-site system validation by Exide's technical experts



KNOW YOUR SUNDAY SYSTEMS

ADVANCED OFF-GRID ROOFTOP PV SYSTEMS

- Maximum rooftop space utilization
- Ensures great savings on daytime electricity usage
- Provides unmatched reliability to system by retaining supply even during power outage
- Low maintenance





KNOW YOUR SUNDAY SYSTEMS



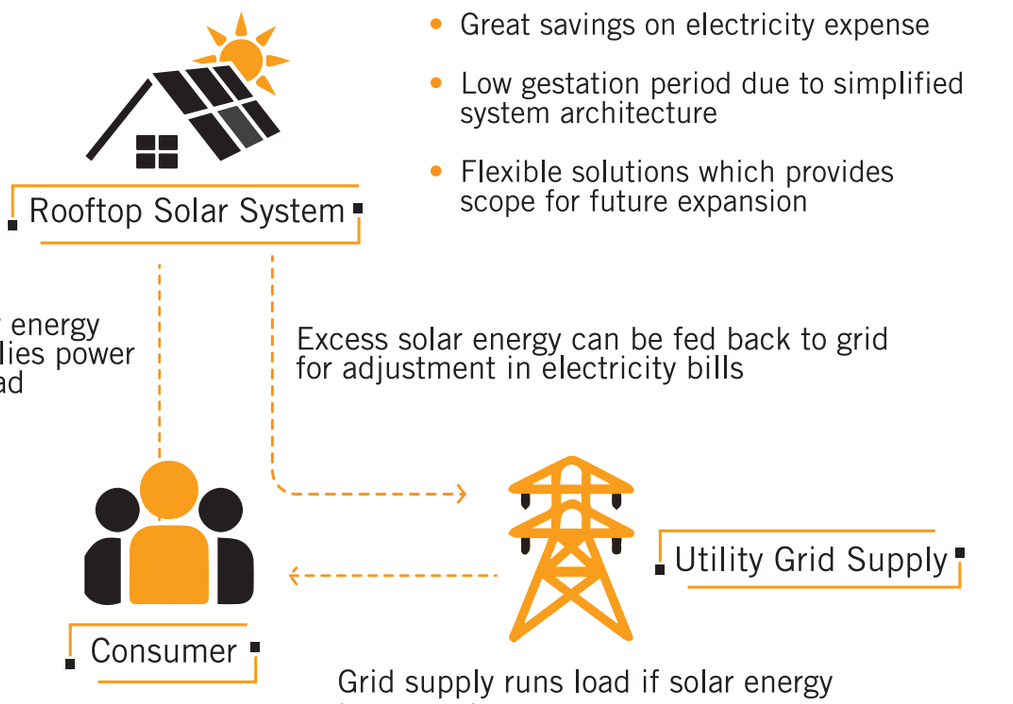






GRID-CONNECTED ROOFTOP PV SYSTEMS

- Suitable for all roof designs and orientations
- Great savings on electricity expense
- Low gestation period due to simplified system architecture
- Flexible solutions which provides scope for future expansion



SOLAR SOLUTIONS FROM EXIDE SUNDAY

TUBULAR FLOODED SOLAR BATTERY

FEATURES

- Premium and conventional tubular solutions for energy storage applications
- Excellent protection against 'Partial-State-Of-Charge Deterioration'
- Supplied in factory-filled and charged-condition ready to install
- Superior life cycle in tropicalized environment
- Ultra Low Maintenance
- Meets IS 16270 specifications with latest amendments

TECHNICAL SPECIFICATIONS

SOLATUBULAR (12V)

Model	Nominal Voltage (V)	Capacity @C10 at 27°C (Ah)	Battery Weight with Acid ± 5% (kg)	Battery Dimension		
				Length ± 5 mm	Width ± 5 mm	Height ± 5 mm
6LMS20	12	20	13	260	172	250
6LMS20L	12	20	14	260	172	250
6LMS40	12	40	25	410	176	292
6LMS40L	12	40	26	410	176	292
6LMS60	12	60	28	410	176	292
6LMS60L	12	60	28	410	176	292
6LMS75	12	75	32	410	176	292
6LMS75L	12	75	42	530	220	294
6LMS100	12	100	43	533	220	294
6LMS100L	12	100	52	500	187	421
6LMS120	12	120	52	500	187	421
6LMS120L	12	120	56	500	187	421
6LMS150	12	150	56	500	187	421
6LMS150L	12	150	62	500	187	421
6LMS180	12	180	62	500	187	421
6LMS180L	12	180	69	500	187	406
6LMS200	12	200	75	500	187	421
6LMS200L	12	200	75	500	187	421



SOLARBLITZ (12V)

6SBZ40	12	40	19	303	171	247
6SBZ40L	12	40	25	304	172	247
6SBZ75L	12	75	30	410	176	292
6SBZ105L	12	105	43	530	220	294
6SBZ150	12	150	50	530	187	320



SOLATUBULAR (2V)

Model	Nominal Voltage (V)	Capacity @C10 at 27°C (Ah)	Cell Weight with Acid ± 5% (kg)	Cell Dimension		
				Length ± 5 mm	Width ± 5 mm	Height ± 5 mm
LMXT300	2	300	21	125	158	543
LMXT400	2	400	27	125	158	699
LMXT500	2	500	37	173	158	699
LMXT550	2	550	39	173	158	699
LMXT600	2	600	40	173	158	699
LMXT650	2	650	41	173	158	699
LMXT700	2	700	51	205	158	753
LMXT750	2	750	52	205	158	753
LMXT800	2	800	53	205	158	753
LMXT850	2	850	65	416	172	535
LMXT900	2	900	67	416	171	535
LMXT1000	2	1000	72	416	171	535



TUBULAR GEL SOLAR BATTERY

FEATURES

- Tubular toughness designed with maintenance free VRLA comfort
- Superior performance in deep cycle application
- Excellent life in PSOC operation with no acid stratification
- Low self-discharge
- Meets IS 16270 specifications with latest amendments



SPECIFICATIONS

SOLATRON (12V)

Model	Nominal Voltage (V)	Capacity @C10 at 27°C (Ah)	Battery Weight with Gel ±5% (kg)	Battery Dimensions		
				Length ±5 mm	Width ±5 mm	Height ±5 mm
6SGL26	12	26	13	197	165	170
6SGL40	12	40	22	354	169	230
6SGL65	12	65	26	354	169	230
6SGL75	12	75	38	531	170	258
6SGL100	12	100	44	531	170	258
6SGL120	12	120	48	531	170	258
6SGL150	12	150	64	533	250	240
6SGL200	12	200	84	428	287	400

SOLATRON (2V)

Model	Nominal Voltage (V)	Capacity @C10 at 27°C (Ah)	Module Dimensions				
			Voltage (v)	Length ±5 mm	Width ±5 mm	Height ±5 mm	Weight ±5% Kg
SG200	2	200	12	406	365	370	91
SG300	2	300	8	585	201	520	102
SG400	2	400	8	585	201	520	113
SG500	2	500	8	717	200	520	149
SG550	2	550	8	717	200	520	149
SG600	2	600	8	585	201	690	158
SG650	2	650	8	825	206	516	172
SG700	2	700	6	552	200	610	137
SG750	2	750	6	552	200	690	155
SG800	2	800	6	552	200	690	155
SG850	2	850	4	386	262	690	125
SG900	2	900	4	386	262	690	125
SG950	2	950	4	386	262	690	133
SG1000	2	1000	4	386	262	690	133

AGM VRLA SOLAR BATTERY

FEATURES

- Non-Spillable Sealed Maintenance free VRLA battery with Absorptive Glass Mat Technology
- Excellent Cyclic Service Life & Low Self-Discharge
- Superior High Temperature Corrosion Resistant Alloy
- Enhanced Active Surface Area for Excellent Charge Acceptance
- Superior Charge Retention & Recovery from Deep Discharge
- Specially Suited For High Temperature Partial State of Charge (PSoC) Operation.



SPECIFICATIONS

SOLAR NXT (12V)

Model	Nominal Voltage (V)	Capacity @C20 at 25°C (Ah)	Battery Weight (kg) ±5%	Battery Dimensions		
				Length ±3 mm	Width ±3 mm	Height ±3 mm
SOLARNXT26	12	26	10	178	124	179
SOLARNXT42	12	42	15	200	165	170
SOLARNXT65	12	65	22	350	166	174
SOLARNXT100	12	100	35	407	173	235
SOLARNXT120	12	120	40	452	172	239
SOLARNXT150	12	150	48	557	172	240
SOLARNXT200	12	200	67	533	250	240

SOLAR NXT (2V)

Model	Nominal Voltage (V)	Capacity @C10 at 25°C (Ah)	Module Dimensions			
			Length ±3 mm	Width ±3 mm	Height ±3 mm	Weight (kg) ±5%
SOLARNXT340	2	340	635	545	385	269
SOLARNXT400	2	400	862	586	297	228
SOLARNXT600	2	600	841	552	370	312
SOLARNXT1000	2	1000	1004	640	580	265

SOLAR SOLUTIONS FROM EXIDE SUNDAY

MPPT SOLAR PCU

Exide Aditya MPPT Solar Off-Grid Power Conditioning Units offer a perfect blend of best-in-class technology and design, ensures maximum harness of solar energy and delivers reliable and quality power output. Intelligent power sharing logic automatically selects solar energy as top priority source for recharging of battery and minimizes grid consumption. The wide range of capacities make the product suitable for various off-grid applications and scale of systems.



FEATURES

- Advanced MPPT Technology for higher power extraction from PV Array
- Priority settings consent low grid consumption, consumer savings in electricity bill and extended back-up
- ASIC technology based battery charging for extended battery life
- LCD Display with tri-colour backlight for convenient display of parameters
- Comprehensive in-built protections for reverse polarity, short circuit, battery over-charging etc
- Product performance meets IS 16221 and IEC 62109 specifications

SPECIFICATIONS

EXIDE ADITYA

Model	ADITYA 2K24V	ADITYA 2.5K48V	ADITYA 3.5K48V	ADITYA 5.2K48V	ADITYA 5.2K96V	ADITYA 7.5K120V	ADITYA 10K120V
Rated Capacity (KVA)	2	2.5	3.5	5.2	5.2	7.5	10
Battery Nominal Voltage (V)	24	48	48	48	96	120	120
Maximum PV Input Power (W)	2010	2680	4020	5360	5360	8040	10720
Maximum PV Input Voltage (V)	99		198		396		
MPPT Operating Voltage Range (V)	60 - 80		120 - 160		240 - 320		
Maximum PV Input Current (A)	26.5	35.5	26.5	35.5	17.7	26.5	35.5
No. of Output Phase	1						
Output Power Factor	0.8						
Ingress Protection	IP21						
Dimension (D x W x H in mm)	380 x 370 x 360		530 x 385 x 735			530 x 385 x 785	
Protections	PV reverse polarity, PV reverse current flow, PV surge, grid input over and under voltage, grid frequency out of range, battery over and under voltage, battery overcharge, battery reverse polarity, overload, load short circuit, inverter over-temperature						
Display parameters	Solar power availability, total PV generation, PV current to battery and load, UPS On/Off applied load %, O/P voltage, battery voltage, battery charging/ discharging status, mains I/P voltage, operation mode, overload, short circuit trip, fuse/MCB trip, PV reverse, over-temperature, battery low/ overcharge protection						

SOLAR SOLUTIONS FROM EXIDE SUNDAY

GRID-TIE INVERTER

Exide's ADITYA Grid Tied solar string inverter range offers perfect solution for residential, commercial/ industrial rooftop solar power distribution projects. The products comprehend stringent quality control and testing process ensuring unmatched value addition to the user.

FEATURES



- Robust and lightweight Aluminum housing with IP65 protection
- Inbuilt DC switch for 3-phase models with provision up to 30% DC overloading having ultra-high efficiency MPPT units for ensuring high yield and faster return on investment
- Advanced Heat Management Technology for higher tolerance to temperature with no power derating up to 60 °C
- User friendly LCD display along with convenient LED based status indicators
- Provision for real-time plant monitoring through dedicated Wifi/ GPRS based RMS
- Wide Grid feed-in voltage range for uninterrupted service even during grid fluctuations

SPECIFICATIONS

EXIDE ADITYA

SINGLE PHASE					
Model	ADITYA GT-1K	ADITYA GT-2K	ADITYA GT-3K	ADITYA GT-4K	ADITYA GT-5K
Max. DC Input Power (KW)	1.3	2.6	3.9	5.2	6.5
Max. DC Input Voltage (V)	550				
MPPT Voltage range (V)	100-550				
Max. Input Current Per MPPT (A)	13				
Max. Short Circuit Current (A)	18				
No. of MPPT	1			2	
I/P Strings Per MPPT	1				
Rated Output Power (KW)	1	2	3	4	5
Dimension (D x W x H in mm)	297 x 223 x 117			395 x 328 x 154	
Net Weight (kg)	5.5	11.5	9.5	11.5	

THREE PHASE								
Model	**ADITYA GT3-5K**	**ADITYA GT3-6K**	**ADITYA GT3-8K**	**ADITYA GT3-10K**	**ADITYA GT3-15K**	**ADITYA GT3-20K**	**ADITYA GT3-25K**	**ADITYA GT3-33K**
Max. DC Input Power (KW)	6.5	7.8	10.4	13	19.5	26	32.5	42.9
Max. DC Input Voltage (V)	1000							1100
MPPT Voltage Range (V)	200-1000							
Max. Input Current Per MPPT (A)	13				26			30
Max. Short Circuit Current (A)	18				36	40		46
No. of MPPT	2							3
I/P Strings Per MPPT	1				2			
Rated Output Power (KW)	5	6	8	10	15	20	25	33
Dimension (D x W x H in mm)	425 x 351 x 160				425 x 351 x 200			
Net Weight (kg)	12	16				31		60

SOLAR SOLUTIONS FROM EXIDE SUNDAY

PWM SOLAR PCU





The new generation PWM based Solar Off-Grid UPS range incorporates advanced micro-controller based technology with high quality MOFSET based design. These are powered by priority selection logic for minimum utilization of grid power. These products have large digital LCD display that help in easy operation.



FEATURES

- Pure sine wave output
- High efficiency (≥95%) inbuilt Solar Charge Controller
- Attractive large LCD display with tri-colour backlights
- In-built PV reverse protection
- Meets IS 16221 (Part-2) & IEC 62109-2 specifications

SPECIFICATIONS

Model	EXIDE 700	EXIDE 900	EXIDE 1100	EXIDE 1500	EXIDE 2200	EXIDE 2.5KVA	EXIDE 3 KVA	EXIDE 3.5 KVA	EXIDE 5.2 KVA 48V	EXIDE 5.2 KVA 96V	EXIDE 7.5 KVA 120V	EXIDE 10 KVA 120V	EXIDE 10 KVA 180V
Rated Capacity (VA)	650	850	1050	1450	2000	2500	3000	3500	5200	5200	7500	10000	10000
Battery Nominal Voltage (V)	12			24		48				96	120		180
Maximum PV Input Power (W)	450			900	1500	3000			4200	6000	7500	10500	11250
Maximum PV Input Voltage	25			50		100				200	250		375
Maximum PV Input Current (A)	30			50					70	50		70	50
No. of Output Phase	1												
Dimension (D x W x H in mm)	343 X 330 X 118			400 X 370 X 250		420 X 385 X 490			500 X 380 X 575				560 X 395 X 595
Protections	PV reverse polarity, PV reverse current flow, PV surge, grid input over and under voltage, grid frequency out of range, battery over and under voltage, battery overcharge, battery reverse polarity, overload, load short circuit, inverter over-temperature has context menu												
Display Parameters	Solar power availability, applied load %, battery voltage, battery charging/charged status, mains I/P voltage, operation mode, overload, short circuit trip, fuse/MCB trip, PV reverse, over-temperature, battery low/overcharge protection												

POLYCRYSTALLINE SOLAR MODULE (36 CELLS)

Exide's 36 cell Polycrystalline Silicon Solar Module Series offer wide range of products from 40W to 160W suitable for off-grid solar lighting systems. High quality of the modules ensure long lasting service even in adverse weather conditions.



FEATURES

- Excellent power output with positive tolerance
- Superior mechanical strength
- High glass transmittance for better light absorption
- Superior performance with low temperature co-efficient

SPECIFICATIONS

Model	EIL40P36	EIL50P36	EIL75P36	EIL100P36	EIL125P36	EIL160P36
Electrical Characteristics*						
Pmax (Wp)	40	50	75	100	125	160
Power Tolerance	0 to +4.99 W					
Module Efficiency (%)	14.15	14.86	14.37	15.27	16.42	16.15
Vmp (V)	18.37	19.84	18.67	18.83	17.58	18.91
Imp (A)	2.21	2.54	4.02	5.34	7.13	8.47
Voc (V)	22.7	22.7	22.7	22.7	22.5	22.8
Isc (A)	2.5	2.91	4.29	5.78	7.4	9.05
NOCT (°C)	45±2°C					
Maximum System Voltage (V)	1000					
Mechanical Characteristics						
Front cover	High transmission, low iron, tempered glass					
Encapsulation	EVA					
Junction Box	IP67 (2 diode)					
Frame	Anodized Aluminium alloy					
Maximum Front/Rear Load	5400 Pa / 2400 Pa					
Dimension- L x W x T (mm)	425 x 665 x 30	506 x 665 x 30	785 x 665 x 30	985 x 665 x 35	1145 x 665 x 35	1490 x 665 x 35
Weight (kg)	2.8	3.3	5.5	7	8.2	11

*All data measured in STC

SPECIFICATION COMPLIANCE
IS 14286: 2010/ IEC 61215: 2005
IS / IEC 61730 (Part 1 & 2): 2004
IEC 61701- Salt Mist Test
IEC 62804 – PID Test

STC: 1000 W/m² irradiance, AM 1.5 spectrum and 25°C cell temperature

NOCT conditions: 800 W/m² irradiance, ambient temperature 25°C, wind speed 1m/sec

SOLAR SOLUTIONS FROM EXIDE SUNDAY

POLYCRYSTALLINE SOLAR MODULE (72 CELLS)



Exide's 72 cell Polycrystalline Silicon Solar Module series is a perfect solution for any rooftop or ground mounted solar power plant project. Stringent quality control measures are followed during manufacturing process to ensure reliable lifetime performance.

FEATURES

- Superior module efficiency
- Exceptional performance under low-light and high temperature conditions.
- MC4 compatible connector for stable & secure cable connection
- Multi-layered back sheet & ultra-fast EVA with robust bonding for weather resistance

SPECIFICATIONS

Model	EIL325P72	EIL330P72	EIL335P72
Electrical Characteristics*			
Pmax (Wp)	325	330	335
Power tolerance	0 to + 4.99 W		
Module Efficiency (%)	16.75	17.01	17.26
Vmp (V)	37.45	37.76	38.07
Imp (A)	8.69	8.75	8.80
Voc (V)	45.75	45.85	45.95
Isc (A)	9.14	9.21	9.30
NOCT (°C)	45 ± 2°C		
Maximum System Voltage (V)	1500		
Mechanical Characteristics			
Cell Type	Polycrystalline		
Number of Cells/Arrangement	72 / 6x12		
Output cable CSA/Length	4mm²/1000mm		
Connector	MC4 compatible		
Front cover	3.2mm thick, high transmission, low iron, toughened glass		
Encapsulation	PID free ultra-fast cure EVA		
Junction Box	IP67 (3 diode)		
Frame	Anodized aluminium alloy		
Maximum front/rear load	5400 Pa / 2400 Pa		
Dimension- L x W x T (mm)	1956 x 992 x 35		
Weight (kg)	22.5		

*All data measured in STC

SPECIFICATION COMPLIANCE
IS 14286: 2010/ IEC 61215: 2005
IS / IEC 61730 (Part 1): 2004
IEC 61701- Salt Mist Test
IEC 62804 – PID Test

STC: 1000 W/m² irradiance, AM 1.5 spectrum and 25°C cell temperature

NOCT conditions: 800 W/m² irradiance, ambient temperature 25°C, wind speed 1m/sec

SOLAR SOLUTIONS FROM EXIDE SUNDAY

MONOCRYSTALLINE HALF-CUT SOLAR MODULE (144 CELLS)

Exide's Mono PERC high efficiency series is ideal for solar roof-top installations. It offers high performance, cost economics and reliability to meet the needs of residential, commercial and industrial consumers.

FEATURES

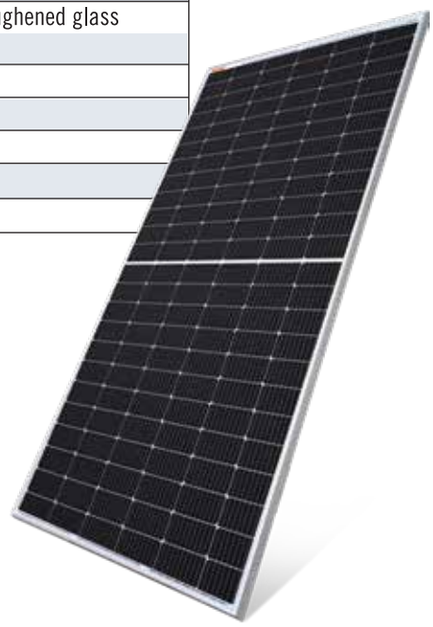
- High-performance mono PERC cell structure
- Higher energy density per square foot than conventional monocrystalline cells
- Exceptional performance in low-light and high-temperature

SPECIFICATIONS

Model	EIL540M144	EIL545M144
Electrical Characteristics*		
Pmax (Wp)	540	545
Power Tolerance	0 to + 4.99W	
Module Efficiency (%)	20.90	21.09
Vmp (V)	42.37	42.51
Imp (A)	12.75	12.83
Voc (V)	49.38	49.50
Isc (A)	13.66	13.73
NOCT (°C)	45±2°C	
Maximum System Voltage (V)	1500	
Mechanical Characteristics		
Cell Type	Mono PERC	
Number of Cells/Arrangement	144 / 6x24	
Output Cable CSA/Length	4mm2/350mm	
Connector	MC4 compatible	
Front Cover	3.2mm thick, high transmission, low iron, toughened glass	
Encapsulation	PID free ultra-fast cure EVA	
Junction Box	IP68 split junction box	
Frame	Anodized aluminium alloy	
Maximum Front/Rear Load	5400 Pa / 2400 Pa	
Dimension- L x W x T (mm)	2079 x 1134 x 35	
Weight (kg)	30	

*All data measured in STC

SPECIFICATION COMPLIANCE
IS 14286: 2010/ IEC 61215: 2005
IS / IEC 61730 (Part 1): 2004
IEC 61701- Salt Mist Test
IEC 62804 – PID Test



STC: 1000 W/m² irradiance, AM 1.5 spectrum and 25°C cell temperature
NOCT conditions: 800 W/m² irradiance, ambient temperature 25°C, wind speed 1m/sec

SUGGESTED SYSTEM CONFIGURATIONS WITH EXIDE ADITYA MPPT SOLAR PCU

Solar PCU	Solar Module Configuration			Battery Bank Configuration		Approx. Rooftop Area Required (sq. ft.)
	Rating	Series	Parallel	Series	Parallel	
ADITYA 2K24V	335Wp	2	3	2	1 or 2	213
ADITYA 2.5K48V	335Wp	2	4	4	1 or 2	285
ADITYA 3.5K48V	335Wp	4	3	4	1 or 2	428
ADITYA 5.2K48V	335Wp	4	4	4	1 or 2	570
ADITYA 5.2K96V	335Wp	8	2	8	1 or 2	570
ADITYA 7.5K120V	335Wp	8	3	10	1 or 2	855
ADITYA 10K120V	335Wp	8	4	10	1 or 2	1140
ADITYA 2K24V	540Wp	2	2	2	1 or 2	160
ADITYA 2.5K48V	540Wp	2	2	4	1 or 2	214
ADITYA 3.5K48V	540Wp	4	2	4	1 or 2	321
ADITYA 5.2K48V	540Wp	4	2	4	1 or 2	428
ADITYA 5.2K96V	540Wp	8	1	8	1 or 2	428
ADITYA 7.5K120V	540Wp	7	2	10	1 or 2	641
ADITYA 10K120V	540Wp	8	2	10	1 or 2	855

SUGGESTED SYSTEM CONFIGURATIONS WITH EXIDE ADITYA GRID-TIE SOLAR PCU

	Solar PCU	No. of MPPT	Solar Module Configuration			Approx. Rooftop Area Required (sq. ft.)
			Rating	Series	No. of Strings	
Single Phase	ADITYA GT-1K	1	335Wp	3	1	106
	ADITYA GT-2K	1	335Wp	6	1	214
	ADITYA GT-3K	1	335Wp	9	1	320
	ADITYA GT-4K	2	335Wp	6	2	427
	ADITYA GT-5K	2	335Wp	8	2	570
Three Phase	ADITYA GT3-5K	2	335Wp	8	2	570
	ADITYA GT3-6K	2	335Wp	9	2	642
	ADITYA GT3-8K	2	335Wp	12	2	855
	ADITYA GT3-10K	2	335Wp	15	2	1070
	ADITYA GT3-15K	2	335Wp	15	3	1604
	ADITYA GT3-20K	2	335Wp	20	3	2138
	ADITYA GT3-25K	2	335Wp	19	4	2708
	ADITYA GT3-33K	3	335Wp	20	5	3564
Single Phase	ADITYA GT-1K	1	540Wp	2	1	80
	ADITYA GT-2K	1	540Wp	4	1	161
	ADITYA GT-3K	1	540Wp	6	1	240
	ADITYA GT-4K	2	540Wp	4	2	320
	ADITYA GT-5K	2	540Wp	5	2	428
Three Phase	ADITYA GT3-5K	2	540Wp	10	1	428
	ADITYA GT3-6K	2	540Wp	12	1	482
	ADITYA GT3-8K	2	540Wp	15	1	641
	ADITYA GT3-10K	2	540Wp	10	2	803
	ADITYA GT3-15K	2	540Wp	14	2	1203
	ADITYA GT3-20K	2	540Wp	13	3	1604
	ADITYA GT3-25K	2	540Wp	16	3	2031
	ADITYA GT3-33K	3	540Wp	21	3	2673



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