



SOLAR ON GRID SYSTEM

RESIDENTIAL / COMMERCIAL

Inverters (1 KW to 20 KW)

SOFAR MODELS

- Model :**
- **SOFAR** - 1100TL-G3
 - **SOFAR** - 1600TL-G3
 - **SOFAR** - 2200TL-G3
 - **SOFAR** - 2700TL-G3
 - **SOFAR** - 3000TL-G3
 - **SOFAR** - 3300TL-G3



5.5 KW-10KW

- Model :**
- **SOFAR** - 5.5KTL-X
 - **SOFAR** - 6.6KTL-X
 - **SOFAR** - 8.8KTL-X
 - **SOFAR** - 11KTL-X
 - **SOFAR** - 12KTL-X



SPA 1KW - 10KW

- Model :**
- **Growatt** - SPA1000-3000TL BL
 - **Growatt** - SPA4000-10000 TL3 BH



2.5KW - 11KW

- Model :**
- **Growatt** - 2500-5500MTL - S
 - **Growatt** - 3000-6000TL3 - S
 - **Growatt** - 7000-11000TL3 - S
 - **Growatt** - 8000-10500MTLP - S



RPI - H 3KW - 5KW

- Model :**
- **Delta** RPI - H3
 - **Delta** RPI - H5



RPI - M 6KW - 20KW

- Model :**
- **Delta** RPI - M6A
 - **Delta** RPI - M10A
 - **Delta** RPI - M15A
 - **Delta** RPI - M20A



5KW - 10KW

- Model :**
- **Sungrow** - SG10KTL-MT
 - **Sungrow** - SG2K/2K5/3K - S
 - **Sungrow** - SG3K/3K6/4K/4K6-D
 - **Sungrow** - SH5K - 20



PRIMO UL 5KW - 10KW

- Model :**
- **Fronius** - Primo 5.0-1 208-240
 - **Fronius** - Primo 6.0-1 208-240
 - **Fronius** - Primo 7.6-1 208-240
 - **Fronius** - Primo 8.2-1 208-240
 - **Fronius** - Primo 10.0-1 208-240



Solar Net Meter

Utility tariff metering

Sprint 350 supports

- Single Vector/bi-vector/tri-vector metering
- Maximum demand (kW/kVA), and
- TOU registers
- Reading under mains off condition

It is a highly configurable product and suitable for all possible tariff requirements of Utilities.

Net metering

Net metering is a growing trend, in which, bi-directional meter is required to record consumed and generated energy. Utilities need to settle bills of such consumers based upon net consumption.

Following registers are supported by Sprint 350 for net metering applications

- Active import and export
- Reactive import and export
- Active Net



DC Solar Cables



MC4/Branch Connector

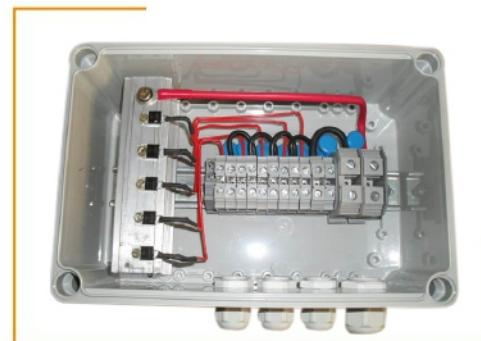


Balance of System (BOS)

Array Junction Box

DCDB

Ambient Temperature	-10°C to 60°C
Type of Enclosure	IP65 Poly Carbonate / ABS Material
DC Switching	600 / 1000 / 1500Vdc Disconnecter
Inputs / Outputs	1 in 1 out, 2 in 2 out, 3 in 3 out, 4 in 4 out
Surge Protection Device	DC SPD Type 2
Box / Top Cover	Transparent



ACDB

Ambient Temperature	-10°C to 60°C
Type of Enclosure	IP65 Poly Carbonate / ABS Material
AC Switching	MCB / MCCB Based AC Disconnecter
Inputs / Outputs	1 Phase ACDB, 3 Phase ACDB
Surge Protection Device	AC SPD
Box / Top Cover	Transparent



Solar Panel



Poly/Mono

Most Reliable PV Module

- Rigorous qualification process for all Raw Materials.
- Extensive Characterization of materials in terms of Performance and Reliability.
- 100% Fully Automated State of the Art Manufacturing Lines.
- 3 EL process steps while module manufacturing ensuring Crack Free PV Modules.
- Modules to qualify for 2 * IEC Thresher Test Program.
- Superior PID Resistance compared to Competitors.
- Resistance to Salt Mist, Ammonia, Sand & Dust Abrasion.
- Leading quality-management-system (QMS) and excellent quality assurance of products.
- The laboratories Adani Solar's module manufacturing facilities are tied up with are TUV Rheinland and UL Laboratories, Fraunhofer, PI Berlin, DNV GL PVEL, JET.

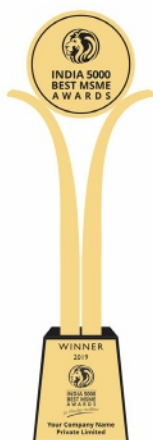
Our Projects





50 KW PCMC Building

CERTIFICATE OF NOMINATION



Presented to

Adisun Solar India Pvt Ltd

For successfully being part of Nomination Phase of

**INDIA 5000 BEST MSME
AWARD 2019**

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2019



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Adisun Solar India Pvt Ltd.

An ISO 9001-2015 Company

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