

**IN REALITY
SOLARIX 24X7
SAVES ELECTRICITY**



Others Claim We Prove.

01

FIRST TIME IN INDIA GRID - BY PASS TECHNOLOGY WITH REAL TIME CLOCK optimizes solar usage over Grid and reduces your power bill.

02

ALL RUNNING PARAMETERS ON YOUR FINGER TIPS through multi color display shows solar usage, battery states, connected load, mains voltage & fault indication.

03

REMOTE CONTROLL - you can start and shut down through remote or even through your smart phone.

04

LONGER LIFE smart inverter is designed for 10 years service.

Note: These are solar & Grid hybrid systems, which works most efficiently when Grid connection is also available.

**TECHNOLOGY AT ITS BEST
POWER PLANT AT YOUR COMMAND**

- Solarix 24x7 smart inverter has multi function communication capability. It sends and receives message quickly. It provides full system performance information to the users on their phone, displays it on the inverter and also stores it on the server, which can be viewed any time via the Internet.
- Solarix 24x7 smart inverter system has digital architecture and bidirectional communication capability. Which runs on digital signal processing (DSP) technology.
- Solarix 24x7 smart inverter has a reliable and efficient silicon centric hardware. It is controlled by a scalable software platform, which incorporates sophisticated performance monitoring capability. The rugged software and hardware.
- Solarix 24x7 allows the installer and service technicians to diagnose operational and maintenance issues - including predicting possible inverter and full system problems and remotely upgrading certain parameters to make it run with full efficiency at all the time.
- Solarix 24x7 has an integrated micro inverter package that lowers the levelized cost of energy (LCOE), facilitates higher energy production and gives higher system reliability and uptime.



Silver Range

Model	System DC Voltage	Maximum Load	Output Wave	Charge Controller (Type)	Charge Controller (Amp.)	Rec. Solar Power	Min. Solar Power Connected	Max. Solar Power Connected	Data Monitoring & Remote Control	Warranty
850VA	12V	650W	Pure Sine	PWM	40A	Yes	200W	800W	NA	2 Years
1500VA	24V	1000W	Pure Sine	PWM	50A	Yes	200W	1600W	NA	2 Years
2KVA	24V	1500W	Pure Sine	PWM	50A	Yes	400W	2000W	NA	2 Years
2.5KVA	48V	2000W	Pure Sine	PWM	50A	Yes	1000W	3000W	NA	2 Years
3.5KVA	48V	2500W	Pure Sine	PWM	50A	Yes	1000W	3000W	NA	2 Years
5KVA	96V	4000W	Pure Sine	PWM	50A	Yes	2000W	6000W	NA	2 Years
7.5KVA	120V	6000W	Pure Sine	PWM	50A	Yes	2500W	7500W	NA	2 Years
10KVA	120V	8000W	Pure Sine	PWM	50A	Yes	2500W	7500W	NA	2 Years
12KVA	192V	10000W	Pure Sine	PWM	50A	Yes	4000W	12000W	NA	2 Years
15KVA	240V	12000W	Pure Sine	PWM	50A	Yes	5000W	15000W	NA	2 Years

Gold Range

Model	System DC Voltage	Maximum Load	Output Wave	Charge Controller (Type)	Charge Controller (Amp.)	Rec. Solar Power	Min. Solar Power Connected	Max. Solar Power Connected	Data Monitoring & Remote Control	Warranty
1500VA	24V	1000W	Pure Sine	MPPT	50A	Yes	200W	1600W	Yes	2 Years
2KVA	24V	1500W	Pure Sine	MPPT	50A	Yes	400W	2000W	Yes	2 Years
2.5KVA	48V	2000W	Pure Sine	MPPT	50A	Yes	1000W	3000W	Yes	2 Years
3.5KVA	48V	2500W	Pure Sine	MPPT	50A	Yes	1000W	3000W	Yes	2 Years
5KVA	96V	4000W	Pure Sine	MPPT	50A	Yes	2000W	6000W	Yes	2 Years
7.5KVA	120V	6000W	Pure Sine	MPPT	50A	Yes	2500W	7500W	Yes	2 Years
10KVA	120V	8000W	Pure Sine	MPPT	50A	Yes	2500W	7500W	Yes	2 Years
12KVA	192V	10000W	Pure Sine	MPPT	50A	Yes	4000W	12000W	Yes	2 Years
15KVA	240V	12000W	Pure Sine	MPPT	50A	Yes	5000W	15000W	Yes	2 Years

SOLAR INVERTER APPLICATIONS

- Solar power plants for commercial & residents
- Solar mini power plant for small homes & schools
- Solar Inverter
- Solar Pump



Dealer's Stamp

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