



ONE OF THE PIONEER
SOLAR MODULE
MANUFACTURER
IN INDIA

INDIA'S OWN SOLAR ALL-ROUNDER

SOLAR MODULES

- N-TYPE TOPCON MODULES
- P-TYPE MONO BIFACIAL MODULES
- P-TYPE MONO PERC MODULES

**DCR & NON - DCR
MODULE**

MADE IN 
INDIA

WHY APS MODULES?

- Constructed using premium-quality solar cells with raw materials sourced exclusively from recognised Tier-1 manufacturers
- Delivers higher energy yield with a guaranteed positive power tolerance
- Engineered for exceptional module efficiency, optimised for Indian climatic conditions
- Minimises Balance of System (BOS) and installation costs for increased affordability
- Features anti-reflective coated glass to enhance power generation
- Incorporates advanced multi-busbar technology for improved reliability and performance
- Undergoes rigorous pre- and post-electroluminescence (EL) testing to ensure defect-free modules



N-TYPE TOPCON MODULES MAX+ SERIES

G2G & G2B

560WP - 650WP

**DCR & NON - DCR
MODULE**



TECHNICAL FEATURES

- Extended operational lifespan
- Superior conversion efficiency compared to P-type panels
- Eco-friendly manufacturing process with no lead and reduced carbon footprint
- Lower Levelized Cost of Energy (LCOE), higher power generation, and improved Return on Investment (ROI)
- Reduced Potential Induced Degradation (PID) and Light Induced Degradation (LID)
- Outstanding performance under low-light conditions
- Optimised temperature coefficient for enhanced efficiency in varying climates
- Enhanced mechanical load capacity for greater durability
- 16-busbar solar cells for improved performance and reliability



LAUNCHING SOON

125KW & 136KW

APS HYBRID & MICRO INVERTERS
WITH ACDB & DCDB

ON-GRID SOLAR INVERTER

Designed by Australian inverter specialists, our products set new industry standards with cutting-edge features, exceptional performance, and unmatched reliability. Driven by a dedicated R&D team of experts, we continually refine our designs to stay at the forefront of solar inverter innovation, delivering advanced, feature-rich solutions among the best in the market.

TECHNICAL FEATURES

- T-Type 3-level topology enabling a compact design for easy installation, monitoring, and transportation
- Maximum DC current up to 20A with an optimised MPPT range
- Low start-up voltage and wide voltage range with a maximum efficiency of 97.6%
- Extended MPPT and grid voltage range for versatile operation
- DC overloading capability up to 50%, ensuring higher energy yields
- Wide LCD display for clear and convenient monitoring
- 4-layer PCB design for cost-effective servicing and compatibility

**SINGLE PHASE
INVERTER RANGE
2.2 KW - 6 KW**

**THREE PHASE
INVERTER RANGE
6 KW - 136 KW**



Launching Soon... MICRO INVERTER, HYBRID INVERTERS & BATTERY

MICRO INVERTER

RANGE

• 2MPPT • 4MPPT

SINGLE PHASE

HYBRID INVERTER RANGE

• 3KW • 5KW • 6KW
• 8KW

THREE PHASE

HYBRID INVERTER RANGE

• 5KW • 6KW • 8KW
• 10KW • 12KW
• 15KW • 20KW
• 25KW • 50KW

WALL-MOUNTED BATTERY(LV)

BATTERY RANGE

• 5KW



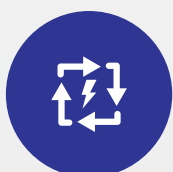
BIS & IEC Certified



Color Touch Display



IP65 Protection



AC Coupling –
Easy Retrofit



5 & 10 Years
Warranty



6-Time Battery
Charge/Discharge

Launching Soon...

N-TYPE TOPCON MODULES ULTRA SERIES

G12 & G2G

700WP - 720WP

Up to 30% Additional
Power Generation

Low Light Induced
Degradation

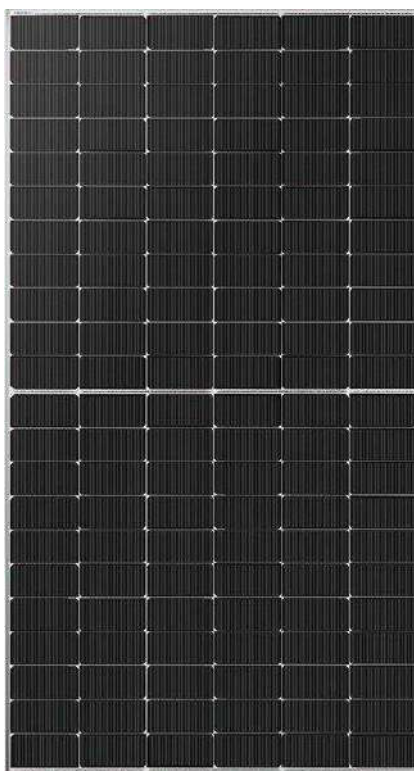
Wider Applicability

Excellent Durability
& Reliability

Better Performance in
Cloudy Conditions

Better Temperature
Coefficient

18 BB Multi Busbar
Solar Cells



**DCR & NON - DCR
MODULE**



MADE IN
INDIA

COMPANY'S EVENTS & EXHIBITIONS





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