NIKKŌ MBB SERIES

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PV MODULES WITH X-FACTOR



MONO PERC CRYSTALLINE SOLAR PV MODULES

- 520 555W (72 x 2 Half Cut Cells)
- 480 515W (66 x 2 Half Cut Cells)
- 440 475W (60 x 2 Half Cut Cells)



Founded in 1997, Alpex Solar Limited is a multi-location, multi-business enterprise with diverse business activities consisting of:

- » Solar Panel Manufacturing
- » International Trading

Headquartered in Greater Noida, India, the state of the art offices are located in New Delhi, Mumbai, Tirupur, Jaipur, Ludhiana, Kolkata, Seoul and Sydeny

Our world class manufacturing unit is located in Greater Noida (UP) in the vast expanse of 10000 sq. meters. The fully automatic plant with a strong team of 250 professionals /workers and rich manufacturing experience of more than 17 years, we aim to become a significant global player in the field of highly specialized high power photo-voltaic modules which are not only world class but also most cost effective. In addition to this we have successfully installed over 10000 solar water pumping systems all over India.



ISO 9001 : 2015 • ISO 14001 : 2015 ISO 45001 : 2018 CERTIFIED COMPANY (100% EOU)

- 💥 Xtra Long Life
- Xtremely Compact Size
- 💥 Xtra Energy / Power



Higher Output Power and High Efficiency 高出力と高効率

Cutting Edge Mono PERC MBB Technology 最先端の Mono PERC MBB テクノロジー

Super BOM and Super Efficient Cell for Super Performance スーパーパフォーマンスのためのスーパー…とスーパー効率セル

MBB Cell Technology with 10BB Cells 10BBセルを使用した...セルテクノロジ

Excellent Low light and Anti-Shading Performance 優れた低照度およびアンチシェーディング性能

Wakes up early, Sleeps late 早起き、遅寝

Lower LCOE (Levelized Cost of Electricity) より低い LCOE (均等化された電力コスト)

Least LID effect using PERC Technology PERC テクノロジーを使用した最小の LID 効果

Positive Tolerance & PID free with RFID RFIDによる正の公差とPIDフリー

ALMM / IEC / BIS Approved ALMM/IEC/BIS承認済み

Rated No. 7 in Photon Lab Test Report Germany Photon Lab Test Report ドイツでNo.7の評価

Nikko meaning Sunshine in Japanese is cutting edge advanced Japanese technology superior MBB panels

日本語で日光を意味するニッコーは、最先端の高度な日本の技術で優れた MBB パネルです。

















