



Nepal invergy power supply com

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Invergy is at the forefront of the solar energy revolution, committed to delivering innovative and reliable solar solutions. Our dedication to quality, affordability, and sustainability empowers individuals and businesses to reduce their carbon footprint and embrace a greener future.

Model. INV 5K-3P(LV) INV 6K-3P(LV) INV 8K-3P(LV) INV 10K-3P(LV) INV 12K-3P(LV) INV 15K-3P(LV) INV 20K-3P(LV) Battery Input Data. Battery Type. Lead-acid or Lithium-ion. Battery Voltage Range (V) 40-60. Max. Charging Current (A) 120. 135. 190. 210. 240. 280. 350. Max. Discharging Current (A) 120. 135. 190. 210. 240 ...

Three Phase Hybrid Inverter (HV) INV(EU)-30KW/50KW. 100% Unbalanced output, each phase: Max. output. upto 50% rated power. Max. 10 pcs parallel for on-grid and off-grid. operation; Support multiple batteries parallel. High voltage battery, higher efficiency. Battery voltage range. Dc couple and AC couple to retrofit ...

Cell Type. 3.2V 100Ah Prismatic - Module type. 16S-2P. Rated Voltage (V) 51.2. Rated Capacity (Ah) 800. Rated Energy (Wh) 384000. Max. Charging Voltage (V) 58.4 ± 0.5V

LFP BATTERY-WALL MOUNT. INV-LFP-5.0-W1-51.2V. Smart Indicator. ECO Friendly. High Efficiency Cells. Less Weight. High Energy Density. High Battery Life. Space Saving Design. Zero Maintenance. Residential Series

DATASHEET. MODEL. INV-LFP-5.0-R1-51.2V. Battery Chemistry. LifeP04. Capacity (Ah) 100Ah. Cell Type. PRISMATIC. Scalability. Max.16 Nos. in Parallel (81.92 kWh) Nominal Voltage (V) 51.2. Operating Voltage (V) 41.6~58.4. Rated Capacity (kWh) 5.12. Usable Energy @80% DOD (kWh) 4.096. Charge /

A. Patented Cooling Design. Unique H6 Topology Prevents Leakage Current. IP 66. AFCI (Optional) Wide Range Of AC Grid Voltage Up To 290 Volt. Within 24 Hours Replacement, 365 Days Up-time. INV TP Series. Three Phase Solar GTI. INV 5.0 TP. INV 12.0 TP. INV 25.0 TP. INV 10.0 TP. INV 20.0 TP. INV 6.0 TP.

ECO Friendly. High Energy Density. Zero Maintenance. 0.5C Charge/Discharge Rate. Low Self Discharge. INVERGY ENSEGA. INV-ENSEGA-500-12V/1200-24V. 100% DOD. 5 Lakh Cycle Life. 25 Years Of Calendar Life. Residential Series



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ECO Friendly. High Efficiency Cells. High Battery Life. Zero Maintenance. LFP BATTERY-FLOOR MOUNT. INV-LFP-5.0-F1-51.2V. Smart Indicator. Less Weight. High Energy Density. Space Saving Design. Residential Series

DATASHEET. MODEL. INV-LFP-5.0-S4-51.2V. Battery Chemistry. LifeP04. Capacity (Ah) 100Ah. Cell Type. PRISMATIC. Scalability. Max.16 Nos. in Parallel (81.92 kWh) Nominal Voltage (V) 51.2. Operating Voltage (V) 41.6~58.4. Rated Capacity (kWh) 5.12. Usable Energy @80% DOD (kWh) 4.096. Charge /

The Invergy ENSEGA Battery (models INV-ENSEGA-500-12V and INV-ENSEGA-1200-24V) is a robust, eco-friendly energy storage solution designed for residential applications. Built to provide maximum longevity and performance, this battery boasts a cycle life of up to 500,000 cycles and a calendar life of 25 years, making it a reliable choice for sustainable energy storage.

In India, the need for good and energy-saving power solutions is rising. Hybrid inverters play a big role here. They mix solar power with grid electricity, solving the power problems many families face.. These devices work well with home solar systems.They let homeowners use renewable energy and still get power from the grid. This way, homes always ...

ECO Friendly. High Energy Density. Zero Maintenance. 0.5C Charge/Discharge Rate. Low Self Discharge. INVERGY ENCAP. INV-ENCAP-8.0-48 V. INV-ENCAP-10.0-48 V. 100% DOD. 5 Lakh Cycle Life. 25 Years Of Calendar Life. C& I Series

Single Phase Hybrid Inverter (LV) 6. 190. 16. 6. AC couple to retrofit existing solar system. Colorful touch LCD, IP65. Max. charging/discharging current of 190A. Max. 16 Nos. parallel for on-grid & off-grid operation. 6 time periods for battery charging/discharging. DG synchronization. INV EU 3KW-24V/1P. INV EU 3 ...

DATASHEET. MODEL. INV-LFP-5.0-S4-51.2V. Capacity (Ah) LifeP04. Cell Type. 199Ah. Scalability. PRISMATIC. Nominal Voltage (V) Max.16 Nos. in Parallel (81.92 kWh) Number of Battery Input. 51.2. Operating Voltage (V) 41.6~58.4. Rated Capacity (kWh) 5.12. Usable Energy @90% DoD (kWh) 4.6. Charge / Discharge. Current(A ...

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