SKE Bharat | Specification sheet

Microtek Grid-tied solar inverters - three phase

Solar Inverters & PCUs | SKU SKE-MTK-035

Three-phase grid-tied solar inverters from 8.8 kW to 250 kW. Also searched as: Microtek on-grid solar inverter three phase, Microtek three phase grid tie inverter, Microtek grid inverter 8.8 kW to 250 kW, three phase on grid solar inverter Microtek, Microtek commercial solar inverter

Specification

Brand	Microtek
Product Type	Solar Inverters & PCUs

Typical applications

- Commercial and industrial rooftop solar

Key features

- LCD+LED Display, interface Selection.
- Wi-Fi/RS485 for more flexible configuration.
- System Monitoring, Low Maintenance Cost.
- Max 07.2% Efficiency.
- Real Time Precise MPPT Algorithm for Best Performance.
- LCD Display, interface Selection.
- Wide Input voltage Operating Range.

Models and ratings

Model	Output voltage (as li	Input (Dc) - Max. Inp	Input (Dc) - Max. Inp	Input (Dc) - MPPT Vol
Solar Grid Tie 50KW 3	Same as Input	55000W	1000V	250V-960V
GT 100 KW	415	-	-	-
Solar Grid Tie 8.8KW	Same as Input	9600W	1000V	160V-960V
GT 250 KW	800	-	-	-

To get a quotation, send us

- Model or the load / capacity you need
- Quantity and delivery location
- Installation details (home, office, plant, solar, telecom)
- Any specific requirement, such as battery type or backup time

Request a quotation

skebharat.com/product/microtek-grid-tied-solar-inverters-three-phase/

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Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.