



Delta M50A is able to reach 98.6% peak efficiency & 98.4% Euro-efficiency over converting PV energy. 2 sets of MPPT allow more flexibility when PV arrays are facing different directions while minimizing energy losses and maximizing higher yields. All-in-one design with integrated string box / fuses / surge protection devices / DC & AC switches.

Delta M50A Inverter 3 phase | Delta Electronics (Thailand) PCL. Delta M50A\_260 is able to reach 98.7% peak efficiency, 98.3% Euro-efficiency over converting PV energy. 6 sets of MPPT allows more flexibility when PV arrays are facing different directions while minimizing energy losses and maximizing higher yields. [Read more...](#)

The M50A Flex Inverter has a peak efficiency of 98.7 % and has built-in and replaceable AC and DC-side Type 2 SPDs (surge protection devices). 6 MPP trackers are featured for optimum energy harvest on commercial rooftops with multiple angles as well as a wide input voltage range from 200 - 1100 V. The maximum voltage withstand is 1100 VDC.

Delta's latest revolutionary design "M50A" transformerless PV inverter is the lightest, the most compact and first wall mount-able 50kW inverter in the world. With such compact size and light weight, RPI M50A has more flexibility for different large scale PV systems & applications.

Smart cooling system Delta M50A\_260 is able to reach 98.7% peak efficiency, 98.3% Euro-efficiency over converting PV energy. 6 sets of MPPT allows more flexibility when PV arrays are facing different directions while minimizing energy losses and maximizing higher yields.

Delta M50A has built-in & replaceable AC/DC SPD (Surge Protection Devices) to prevent thunder strikes & surge from your PV system.

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