MMP - Mini Magnum Panel







The MMP Enclosure

The MMP shown with inverter (sold separately) and optional remote and backplate.

The MMP – Mini Magnum Panel is an inclusive, easy-to-install panel designed to work with one Magnum MS-AE, MS-PAE, MS, RD or other non-Magnum inverter / charger.

FEATURES:

- Small footprint: only 12.5" wide x 18" tall x 8" deep
- Money-saving design: not only is the MMP less expensive, but it is prewired for fast installation, saving labor costs
- Easy access: front-mounted breakers and remote (optional)

- Choices: can be wired for 120 VAC or 120/240 VAC output
- Inclusive: works with non-Magnum inverter / chargers (stand-alone parts included)
- Listed: ETL listed to UL1741 and CSA C22.2 107-01
- DC load breakers: fits either din rail or back-mount DC load breakers.

Part Numbers	Dimensions (h x w x d)	Shipping Weight
MMP250-30D	22" x 15" x 13" (55.9 cm x 38.1 cm x 33 cm)	32 lb (14.5 kg)
MMP250-60S	22" x 15" x 13" (55.9 cm x 38.1 cm x 33 cm)	31 lb (14.1 kg)
MMP175-30D	22" x 15" x 13" (55.9 cm x 38.1 cm x 33 cm)	32 lb (14.5 kg)
MMP175-60S	22" x 15" x 13" (55.9 cm x 38.1 cm x 33 cm)	31 lb (14.1 kg)

INCLUDES:

- One DC breaker 175A or 250A
- One AC bypass breaker 30A dual pole or 60A single pole
- One AC input breaker 30A dual pole or 60A single pole
- 500A/50mv DC shunt
- DC buss bars for battery positive and negative
- Din rail or back mount for optional DC mini breakers – will hold up to eight breakers
- Inverter hood

