

# PW600

## PROJECTA 600W 12V PRO-WAVE PURE SINE WAVE INVERTER



### Features & Specifications:

This 600W inverter is loaded with features found on larger models and is suitable for powering lightweight household appliances. Featuring greater starting power than modified sine wave inverters allowing it to start more of your favourite appliances.

- **Approved output socket:** AS/NZ approved 240V sockets. Inverter designed to Australian standard AS4763

- **Wiring kit:** Battery lugs with 1000mm 8.4mm<sup>2</sup> battery cable

- **Digital display:** LED display provides information on battery voltage, power usage and load capacity

- **Mounting flange**

- **Voltage, temperature and overload protection**

- **Thermostatically controlled cooling fan:** Cools inverter to allow it to work harder for longer

- **Dimensions:**

- **Length:** 339mm

- **Width:** 190mm

- **Height:** 81mm

- **Weight:** 2.7kg

- **1 Year Warranty**

PART NO	PW600
INPUT	12V DC, 60A Max
NO LOAD CURRENT DRAW	0.8A
OUTPUT	240VAC, 50Hz (Pure Sine Wave)
OUTPUT POWER	600W Continuous (1200W Peak)
INVERTER CLASSIFICATION	Equipotentially Bonded (EPB)
EFFICIENCY	85%
LOW BATTERY ALARM	10.5 Volt
SHUTDOWN	10.0 Volt (±0.3V)
COOLING FAN	Automatic temperature controlled
THERMAL SHUTDOWN	65°C (±5°C)
FUSE	90A (3 x 30A Internal Mini Blade Fuse)
IDEAL BATTERY SIZE	50–130Ah
MINIMUM BATTERY SIZE	50Ah, 400CCA
RUN TIME WITH 600W ON 50Ah BATTERY	30 minutes
RUN TIME WITH 100W GLOBE ON 50Ah BATTERY	4 hours
APPROVALS	Electrical Safety, EMC



Optional remote control can be purchased: PWREMOTE

