



## **Pramac PMi 4500 Inverter Generator ATS Connector - StageV**

Reference: PR382SXB000

### **Pramac PMi4500 Inverter Generator ATS Connector - StageV**

Pramac PMi4500 Inverter Generator ATS Connector - StageV represents the ideal solution for those looking for a generator that combines silent operation, lower fuel consumption and voltage stability. Thanks to its inverter technology, this Pramac PMi4500 generator stabilizes the output voltage, providing safe and reliable power for all types of equipment, including the most sensitive electronic devices.

Efficiency comes first: the "Economy" mode automatically adjusts the speed of the OHV engine based on the required load, optimizing average fuel consumption and significantly reducing noise. The Pramac OHV engine guarantees a constant power supply for various applications, while the low oil level protection ensures durability.

The main features of the Pramac PMi4500 Inverter Generator ATS Connector - StageV include:

Inverter technology: for stable power ideal for delicate electronics.

OHV engine: for a continuous power supply in various applications.

Low oil level protection: for greater safety and durability.

"Economy" mode: for excellent fuel savings. fuel and noise reduction.

ATS connector: provision for connection of an automatic switching system.

PMi4500 - Wireless remote control for remote start/stop (RSS): for convenient control from a distance.

Dry contact: for integration with external systems.

Lightweight and compact: easy to transport and store.  
Transport kit complete with wheels and handles Fuel level indicator.

**Pramac technical features** PMi4500 generator:

Frequency Hz: 50

Voltage V: 230

Phases: 1

Maximum Power Kw: 4.2

Nominal Power Kw: 3.8

Brand: Pramac

Type: OHV

Exhaust gas emission level: Stage V

Engine speed rpm: Variable

Fuel: Petrol

Starting system: Electric (+Recoil)

Oil sump capacity l: 0.78

Low oil level protection (oil guard): ?

Voltage regulation system: Inverter

Length (L) mm: 578

Width (W) mm: 422

Height (H) mm: 500

Weight (dry) kg: 42.5

Box dimensions LxWxH mm: 660x505x580

Tank capacity: 12

Fuel consumption 50% l/h: 1.2

Autonomy at 50% load (Eco Mode) h: 9.7

Acoustic power (LWA) dBA: 93

Acoustic pressure at 7 m dBA: 68

Sockets: SCHUKO 230V 16A IP44: 2

If you are looking for a product with features techniques similar to Pramac Generator PMI4500 [CLICK HERE](#).

Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service does not assume responsibility for any changes made by the manufacturer or any typing errors.

## Technical Sheet

|                                 |              |
|---------------------------------|--------------|
| Phase                           | Single phase |
| Maximum power single phase (KW) | 4.2          |
| Fuel                            | Gasoline     |

|                        |                          |
|------------------------|--------------------------|
| Frequency (Hz)         | 50                       |
| Voltage (V)            | 230                      |
| Sockets configuration  | 2 x 230V SCHUKO 16A IP44 |
| Engine                 | PRAMAC OHV               |
| Emissions Regulations  | Stage 5                  |
| Engine rpm (rpm)       | Variabile                |
| Starting system        | Elettrico (+Strappo)     |
| Oil capacity (L)       | 0.78                     |
| Fuel tank capacity (L) | 12                       |
| Consumption (L/h)      | 1.2                      |
| Running time (h)       | 9.7                      |
| Acoustic pressure      | 68 dB(A) - 7 m           |
| Length (mm)            | 578                      |
| Width (mm)             | 422                      |
| Height (mm)            | 500                      |
| Dry weight (Kg)        | 42.5                     |
| Silenced               | Yes                      |
| Voltage regulator      | Inverter                 |
| Nominal Power Kw       | 3.8                      |