

WX 6200 ES [CONN]



Pramac portable generators range: prompt power assistance to light up, tackle site jobs and property improvement works. A complete range to choose from, for best solution to your remote power needs. When not fixing up around the job site, your Pramac portable generator can be used for emergency power during a power outage.

PERFORMANCE

Frequenza	Hz	50
Tensione	V	230
Fasi		1
Potenza Massima	Watt	5800
Potenza Nominale	Watt	5300



Motore

Marca		Pramac
Tipo		OHV
Livello emissioni gas di scarico		Stage V
Numero giri motore	rpm	3000
Carburante		Benzina
Sistema di avviamento		Elettrico (+Strappo)
Capacità carter olio	l	1.1
Protezione basso livello olio (oil guard)		√

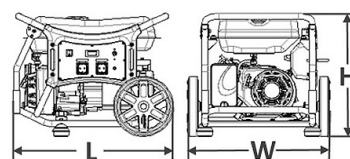


Alternatore

Sistema di regolazione delle tensioni		AVR
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Dimensioni e peso

Lunghezza	(L) mm	800
Larghezza	(W) mm	698
Altezza	(H) mm	620
Peso (a secco)	Kg	89
Dimensioni scatola LxWxH	mm	810x625x607



Autonomia

Capacità del serbatoio		26
Consumo carburante 50%	l/h	2.17
Autonomia al 50% del carico	h	12



Rumore

Potenza acustica (LWA)	dBA	97
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PANNELLO DI CONTROLLO

Pannello integrato e connesso al gruppo elettrogeno completo di:

COMANDI:

- Interruttore stop/marcia OFF - ON - START
- CONNettore (predisposizione per il comando remoto tramite accessori AMF quadro automatico)
- Valvola aria

STRUMENTAZIONE:

- Voltmetro
- Frequenzimetro
- Conta-Ore
- Indicatore livello carburante

PROTEZIONI:

- Protezioni termiche
- Oil Guard (basso liv. olio)

USCITA:

- CONNETTORE per AMF

PRESE

SCHUKO 230V 16A IP44	2
2P+T CEE 230V 32A IP44	1



ACCESSORI QUADRO DI CONTROLLO

ATS - Automatic Transfer Switch

With the Powermate Automatic Transfer Switch, you can easily connect your generator to the power grid and continue to supply your domestic appliances in case of a power outage.

Equipment:

- Control unit
- Contactor with interblock
- Selector Switch: AUTO / MANUAL
Manual option it is used to decouple the machine from the generator. The generator can start independently from the panel.
- Emergency Botton: Stop the generator once pressed.
- Battery charged
- 8 meters control wiring (with connector)



Status indicators:

- Utility Power lamp: Detects the external grid.
- Generator lamp: The load switch to the generator the warning light turns on.
- Load lamp: ATS is powered by the load, it comes from the grid or from the generator.
- Battery lamp: It keeps charged the generator starter Battery, so it is always ready to go.
- Failure lamp: Indication of anomalies. The generator fails to start.

It is strongly recommended that your ATS need to be installed by a professional.

DIMENSIONS PANEL

Larghezza	(W) mm	410
Altezza	(H) mm	310
Profondità	(D) mm	180
Peso	Kg	7

