WX 3200 ES [CONN]



FEATURES

- OHV engine provides consistent power for multiple applications
- Fuel: Petrol
- Starting Systems: Electric (with battery)
- Low-oil level shutdown automatically safeguards engine from damage
- Engine oil for the first startup supplied in a bottle
- Digital multi meter tracks engine runtime for maintenance intervals
- Fuel gauge allows user to track gasoline levels
- Pratical quick user's Starting Instruction (decal)
- AVR Automatic Voltage Regulator
- Kit wheels integrated for easy transportation
- CONNector for AMF
- Optional: Automatic Main Failure (AMF)

Osiągi		
Częstotliwość	Hz	50
Napięcie	V	230
Liczba faz		1
Moc maksymalna	watt	2850
Moc ciągła	watt	2450

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Silnika		
Typ		OHV
Zoptymalizowana emisja spalin		Stage V
Obroty znamionowe	obr/min	3000
Paliwo		Benzyna
System rozruchu		Elektryczny (+Ręczny)
Liczba cylindrów i układ		1 inclination angle 25°
Pojemność układu smarowania	l	0.6
Czujnik braku oleju		√

Alternatora		
Klasa	IP	23

Prądnica	
Regulator napięcia	AVR

Dane wymiarowe		
Długość	(L) mm	680
Szerokość	(W) mm	602
Wysokość	(H) mm	523
Waga (suchy)	kg	49
Wymiary kartonu DxSxW	mm	685x505x520

Czas pracy		
Pojemność zbiornika paliwa	l	17
Zużycie paliwa @ 50%	l/h	1.04
Czas pracy przy 50%	h	16.3

Poziom hałasu		
Gwarantowany poziom hałasu (LWA)	dBA	93
Poziom ciśnienia akustycznego z 7 m	dBA	65

GENSET CONTROL PANELS

Mounted on the genset and complete of: instrumentation, control, protection of the generating set and sockets.

COMMANDS
- Start selector switch with key: OFF - ON - START
- Selector switch for external control connector (AMF)
- Choke Lever

INSTRUMENTATION
- Voltmeter
- Frequency meter
- Hourmeter
- Fuel gauge

PROTECTIONS
- Thermal Magnetic protection
- Oil Guard

OUTLET:
- CONNector for AMF

GNIAZDA

SCHUKO 230V 16A IP44	2

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ACCESSORIES CONTROL PANEL

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
- 5 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

Szerokość	(W) mm	410
Wysokość	(H) mm	310
Głębokość	(D) mm	180
Waga	kg	7

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Informacje są zgodne z plikiem danych w momencie pobierania.
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