

W-BD 5 BeltPower generator 230 VAC - set of inverter and alternator

Réf : **WP41302000**

The system consists of a compact alternator and inverter box which convert the alternator power in to pure 230 V 50 Hz sine wave power.

Public price TTC
4,713.52 €

Classic delivery

CARACTERISTICS

W-BD 5 BELTPOWER GENERATOR 230 VAC - SET OF INVERTER AND ALTERNATOR

Réf. **WP41302000**

Dangerous material : non
Weight : 20,00 kg.
Catalog page : 257

- Frequency : 50 Hz
- Maximum current : 85 A
- Model : W-BD 5
- Weight : 9,6 kg
- Depth : 127 mm
- Power : 5000 W
- Max. continuous power : 5000 W
- Height : 376 mm
- Width : 323 mm

SPECIFICATION

If space restrictions make it difficult to install a WhisperPower generator but 230 V / 50 Hz AC power is needed, then our AC BeltPower might be the solution. Both a 3.5 kVA and a 5 kVA version of this ‘engine driven’ generator are available. The system consists of a compact alternator and inverter box which convert the alternator power in to pure 230 V 50 Hz sine wave power. This can be used to operate small air conditioning units, tools, pumps etc. For practicality, why not also install the WPC inverter charger as an extension of the AC BeltPower system to charge the auxiliary battery and provide silent power after the engine has been switched off!

Features

- 3.5 kVA and 5 kVA models.
- Extremely compact solution.
- Alternator and inverter connected via plug and play cable harness.
- Pure sine wave power output with high peak power.
- Sufficient output even at low rpm.
- WPC PowerCentre can run in parallel with AC BeltPower to provide even more powerful output.
- Seamless switching from WPC inverter to AC BeltPower and vice versa.

- Mounting brackets available subject to engine type. Ask your WhisperPower installer or engine supplier for more details.

Benefits

- AC BeltPower eliminates need for small auxiliary generator.
- Extra engine not required - one engine for everything: propulsion and electricity.
- Pure sine wave power to operate all AC equipment.
- Can be combined with WPC Combi / battery charger inverter.

DRAWINGS

FR_Ouvrir le plan

