



## BLACK+DECKER BXGNI6500E SINGLE PHASE INVERTER GENERATOR 6KW

Reference: BXGNI6500E

### BLACK+DECKER BXGNI6500E 6KW GENERATOR

BLACK+DECKER BXGNI6500E is a 6KW single-phase Generator with a 389cc 4-stroke gasoline-powered engine, compact and easy to use.

The BLACK+DECKER BXGNI6500E is equipped with an AVR regulated alternator, and is ideal for all electronic devices due to its Inverter technology.

The single phase generator is equipped with automatic start and can be, at the customer's discretion, coupled with an ATS panel (NOT included in the offer). This generator set has a low fuel consumption, in fact it can guarantee an autonomy of 4.5 hours at full load.

BLACK+DECKER BXGNI6500E thanks to its only 89kg and an extremely compact body, the use and handling of this machine will be extremely simple. Thanks to its characteristics it is easily adaptable to various uses such as homes, mobile homes, campsites, hobbies, construction sites, etc..

Thanks to the inverter technology and the AVR voltage regulator of the latest generation, the generator is super silenced, BLACK+DECKER BXGNI6500E in fact has a noise emission of only 95 dB (A).

The single-phase generator BLACK+DECKER BXGNI6500E is equipped with a frontal electric panel composed by a digital display with hour counter and the connector for the connection with an ATS panel. The electrical panel is also equipped with 1 socket 32A 3P, 2 Schuko sockets with 230V power supply with pure sine wave, 1 cigar lighter and 2 USB 5V DC sockets.

#### TECHNICAL FEATURES BLACK+DECKER BXGNI6500E :

Type of phase: Single-phase  
Maximum power: 6.5 KW  
Continuous power: 6 KW  
Fuel: Gasoline  
Voltage: 230 V  
Frequency: 50 Hz  
Engine: 4 Strokes 389 cc  
Starting: Electric with battery / Automatic  
Acoustic Power: 95 dB(A)  
Voltage regulator: AVR  
Tank capacity: 8.5 Lt  
Autonomy: 4.5 h at 100% load  
Length: 800 mm  
Width: 590 mm  
Height: 670 mm

Weight: 89 Kg

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Images and technical data are not binding and may be subject to revisions by the manufacturer.

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	6.5
Continuous power single phase (KW)	6
Maximum power single phase (KVA)	6.5
Continuous power single phase (KVA)	6
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	4 stroke
Emissions Regulations	Stage 5
Starting system	Electric
Engine capacity (cm <sup>3</sup> )	389
Fuel tank capacity (L)	
Running time (h)	4.5
Acoustic power	95 dB(A)
Length (mm)	800
Width (mm)	590
Height (mm)	670
Dry weight (Kg)	89
Silenced	Yes
Super silenced	Yes
Product type	Generator
ATS Switch device	Optional ATS
Voltage regulator	
Video	ZX5zDBJ5e5k