

# Current generator Foxcot KB3500

## DESCRIPTION

The Foxcot KB3500 generator is a device specifically designed for the use of electricity at reduced costs in construction sites, street markets, outdoor events, emergency situations, or whenever it is essential to work without a connection to the electrical grid. The painted steel structure is robust and well-balanced, protected by a metal tubular frame that safeguards the mechanical components and devices from accidental impacts; it rests on rubber supports that absorb the vibrations produced by the machine during operation, improving performance. Two large rear wheels and retractable front handles allow for easy movement of the generator on any type of surface. Additionally, the KB3500 is equipped with:

6.5 Hp 4-stroke gasoline engine with OHV valves that enhance performance and increase the longevity of the machine

Rated power output 3.0 kW, maximum power 3.2 kW

Copper winding that improves the electrical conductivity of the current

Self-retracting pull cord start

15 lt fuel tank with a large cap very useful for refueling and removable plastic fuel filter and visual indicator of fuel level

0.60 lt lubrication oil tank that must be refilled before use to avoid irreversible engine damage

Integrated AVR board which ensures that the energy produced by the generator is constant, balanced, stable, particularly suitable for connection with electronic devices, computers, appliances, etc.

Control panel complete with: n. 1 Schuko socket 230 V, "On/Off" switch, power output switch, ground socket, display for current absorption control

Included accessories: spark plug disassembly key, Schuko socket to be wired

Easily accessible air filter for performing the necessary periodic maintenance for the perfect operation of the generator

The Foxcot KB3500 comes with wheels and handles to be assembled, complete with the necessary fixing screws.

## TECHNICAL SPECIFICATIONS

## IMAGES









---

[View product online:](#)