

Code: KD-147

POWER GENERATOR **KD-147** 6500 W Kraft&Dele

Net: 2 682.93 PLN Gross: 2 682.93 PLN

A power generator equipped with a starter is ideal for emergency power supply: a central heating furnace, home, office, camping, industrial equipment, as well as on boats and yachts.

The genset engine's rubber stabilizers and engine mounts dampen vibrations and minimize noise.

The generator is equipped with a microprocessor controlled by the Smart Throttle Technology, which adjusts the engine speed to exactly match the current load. If the generator does not supply many devices, it works at a slower speed. Thus, the generator reduces fuel consumption, extending the life of the engine and increasing the runtime between refueling.

The generator is equipped with an Automatic Voltage Regulation system AVR, which allows to eliminate unfavorable voltage fluctuations to a large extent.

Attention! Maximum power on one phase (for AC 230V outlets) is approx. 2.2kW (nominal power divided by 3).



SPECIFICATION

Nominal power:	6500 W Maximum power on one phase (for AC 230V outlets) is approx. 2.2kW (nominal power divided by 3)
Output voltage:	• 230 V AC, • 400 V AC
Number of outlets:	• 1 pcs - single-phase, • 1 pcs - three-phase
Built-in voltmeter:	✓
Output frequency:	50 Hz
Voltage stabilization:	AVR
12V DC output:	✓
Engine power:	15 HP
Engine type:	4 stroke, gasoline, air cooled
Starting the engine:	Starter or manual
Noise level during operation:	100 dB
Average fuel consumption:	1.3 l/h
Fuel tank capacity:	25 l
Fuel gauge:	✓
Main features:	High mobility of the device thanks to the attached wheels
Color:	Orange + Gray

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Weight:	85 kg
Dimensions:	640 x 540 x 540 mm
Manufacturer / Brand:	Kraft&Dele
Guarantee:	12 months

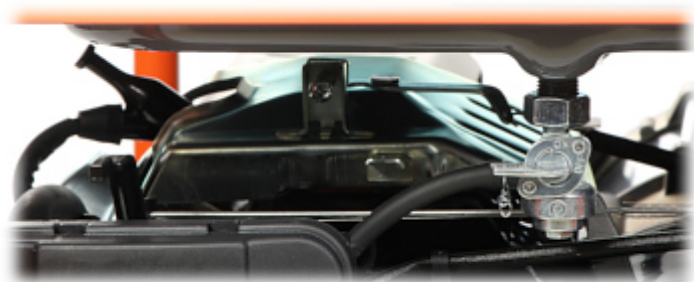
PRESENTATION



The device is equipped with a battery and a starter motor:



Choke lever and fuel valve:



Fuel filler:



In the kit:



OUR TESTS

See the first start of the generator and our test:
:

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------

