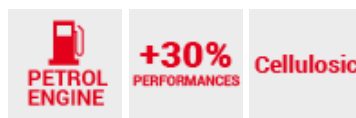




MOTOINVERTER 204 CE HONDA



Overview

MOTOINVERTER 204 CE HONDA

cod. 815793

Inverter technology, petrol engine-driven (HONDA motor) welding machine with high frequency permanent magnets alternator for MMA and TIG-DC electrode welding with scratch striking.

Use with a wide range of electrodes: rutile, basic, cellulosic, stainless steel, cast iron, etc.

It can also be used as direct current (DC) generator for powering electrical tools such as drills, sanders, etc.

Features:

- 4-stroke, air cooled petrol engine with recoil starter
- shutdown for lack of oil-over-fast engine safeguard
- continuous welding current adjustment
- high current stability by variations in engine revs
- hot start, anti-stick devices
- arc force regulation
- welding machine-generator selector switch
- thermostatic protection.

Technical data

CODE	CODE 815793	DC AVAILABLE VOLTAGE	230 V	TANK CAPACITY	6 l
CURRENT RANGE	5 - 190 A	DC AVAILABLE POWER	2,2 kW	FUEL CONSUMPTION	313 g/kWh
MAX CURRENT	160 A - 35 %	TYPE	HONDA GX270	NOISE LEVEL	97 LWA dB
CURRENT AT 60%	115 A	POWER	6,6/9 kW/Hp	DIMENSIONS	84 - 47 - 48 cm
MAX NO LOAD VOLTAGE	112 V	DISPLACEMENT	270 cm ³	WEIGHT	58 kg



MOTOINVERTER 204 CE HONDA



D. USABLE ELECTRODES IN DC 1,6 - 4 mm



NUMBER OF REVS 3400 rpm



EAN CODE 800489774093 5



PROTECTION DEGREE IP23



STARTING RECOIL