THUNDER 304 CE HONDA

PETROL ENGINE | FUEL LEVEL | ALARM | Cellulosic | Aluminium

Overview

THUNDER 304 CE HONDA
cod. 825005
Petrol engine-driven (HONDA motor) welding machine for MMA electrode welding in DC direct current. Can be used with a wide range of electrodes: rutile, basic, cellulosic, stainless steel, aluminium, cast iron, etc.. It can also be used as an AC single-phase and three-phase generator for powering electric tools (e.g.: sanders, drills, dowel hole drills, demolishers, etc.), compressors, neon and incandescent lighting systems, etc. Characteristics: twin cylinder 4-stroke air cooled petrol engine* electric starting by key * three welding current adjustment ranges * 10.0 kVA three-phase output and 4.0 kVA single-phase output with protection * thermostatic protection * automatic shutdown for low oil pressure * tank with level indicator.

- MMA DC — MMA DC
- WELDING MACHINE — ENGINE DRIVEN
- ELECTRIC STARTING — ELECTRICAL START
- OUT 1 PH 230V — OUT 1 PH 230V
- OUT 3 PH 400V — OUT 3 PH 400V
- CE — CE MARKING
- EAC — EAC CERTIFICATION

Technical data

- CODE — CODE 825005
- CURRENT RANGE 40 - 300 A
- MAX CURRENT (EN 60974-1) 300 A - 35 %
- CURRENT AT 60% (EN 60974-1) 250 A
- MAX NO LOAD VOLTAGE 85 V DC
- D. USABLE ELECTRODES IN DC 1,6 - 6 mm
- IP — PROTECTION DEGREE IP23
- DIMENSIONS 94 - 57 - 79 cm
- WEIGHT 163 kg
- AC AVAILABLE VOLTAGE 230 - 1 ph V
- AC AVAILABLE POWER 4 K VA
- AC AVAILABLE VOLTAGE 400 - 3 ph V

THUNDER 304 CE HONDA

AC AVAILABLE POWER 10 K VA

TYPE HONDA GX630

COMPRESSED AIR CAPACITY 15,5/20,8 kW/Hp

DISPLACEMENT 688 cm3

STARTING ELECTRIC

TANK CAPACITY 18 l

NOISE LEVEL 78 dB - 7m

EAN CODE 800489788485 1