TECHNOLOGY 238 CE/MPGE 230V ACX+ALU C.C.

WITH CARRY CASE ACCESSORIES | RECOMMENDED FOR | MULTI PROTECTIONS FOR GENERATOR | Cellulosic | Aluminium

Overview

TECHNOLOGY 238 CE/MPGE 230V ACX+ALU C.C.
cod. 816213
MMA and TIG inverter, electrode welding machine in direct current (DC) with scratch striking. Designed for welding cellulosic electrodes and coated electrodes such as aluminium, rutile, basic, stainless steel and cast iron electrodes with diameter up to 4 mm. It can be connected to motorgenerators. Characteristics: compact and light * high welding current stability in spite of mains voltage fluctuations * arc force, hot start and anti-stick devices * thermostatic, overvoltage, undervoltage, overcurrent protections * multiprotections for motorgenerators. Complete with MMA welding accessories and aluminium carry case.

- MMA TIG DC SCRATCH
- 1 PH 230V
- CE MARKING
- EAC CERTIFICATION
- TÜV CERTIFICATION

Technical data

- CODE 816213
- MAINS VOLTAGE 230 V - 1 ph 50/60Hz
- CURRENT RANGE 5 - 180 A DC
- MAX CURRENT (EN 60974-1) 180 A - 35 % DC
- CURRENT AT 60% (EN 60974-1) 140 A DC
- MAX NO LOAD VOLTAGE 102 V DC
- ABSORBED CURRENT AT 60% - MAX 27 - 36 A
- ABSORBED POWER AT 60% - MAX 4,3 - 6 kW
- MOTORGENERATOR MINIMUM POWER 9 kW
- EFFICIENCY 84 %
- POWER FACTOR (cosphi) 0,7
- D. USABLE ELECTRODES IN DC 1,6 - 4 mm
- PROTECTION DEGREE IP23
- DIMENSIONS 35,5 - 46,5 - 18,5 cm
- WEIGHT 10,1 kg

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EAN CODE 800489782873 2

PIECES/PALLET 30 pz/pallet

Included Accessories

CABLE 25 MMQ 2 M DINSE 25 - 124465

CABLE 25 MMQ 3 M DINSE DX 25 - 124466

DALLAS 300 ELECTRODE HOLDER 300A - 712260

TOLEDO 300 WORK CLAMP - 712231