

**REFERENCIA**

383264100

**CÓDIGO EAN**

8011399002126

**ARTÍCULO**

MIG / MAG Inverter JOB 735 Lab 230V-400V / F3 with ACC.

**DESCRIPCIÓN**

Job 735 Lab supplies 330 AMPERIOS of DC Continue (CC). Tension Feeding is three-phase 230/400 volts (self-adjusting). Offers three processes Welding always by hand: Mig / MAG, MMA and TIG LIFT. In MIG / MAG mode, it is perfect for steel welding, stainless steel, aluminum and to use strong welding wires and tubular wires.


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**DATOS TÉCNICOS**

|                                  |                                                                               |
|----------------------------------|-------------------------------------------------------------------------------|
| Alimentación                     | 230V-400V/F3                                                                  |
| Power consumed: 60% / max.       | 5.5-7 / 7-10 kW                                                               |
| Fusible                          | 16 Amp.                                                                       |
| Generador compatible             | 10/15 kW / kva.                                                               |
| Regulación de soldar             | 10 - 330 MIG-TIG / 10-250 MMA (* 400V) AMP.                                   |
| Servicio EN60974-1 (40°C)        | MIG-TIG 300A-35% / MMA 250A-35% MIG-TIG 250A-60% / MMA 220A-60% (* 400V) AMP. |
| Tensión en vacío                 | 58/61 Volt.                                                                   |
| Diámetro hilo acero              | 0.6 - 0.8 - 1.0 - 1.2 mm.                                                     |
| Diameter thread stainless steel. | 0.8 - 1.0 mm.                                                                 |
| Diameter thread aluminum         | 0.8 - 1.0 - 1.2 mm.                                                           |
| Diameter tubular thread          | 1.2 mm.                                                                       |
| Ø Bobina hilo                    | 200 - 300 mm.                                                                 |
| Electrodos utilizables           | MMA 1.6-5.0 / tig 1.0-4.0 Ø mm.                                               |
| Connector Dinse                  | 50 mm.                                                                        |
| Antorcha EURO                    | SI                                                                            |
| Peso Neto/Bruto                  | 73/85.3 kg.                                                                   |
| Dimensión aparato                | 986 x 556 x 1450 mm.                                                          |
| Dimensiones embalaje             | 660 x 345 x 505/800 x 400 x 880 mm.                                           |