

Product Name:

MIG - 250 Inventor Type Welding Machine

Product Code: HANDM000A450010



Description:

MIG - 250 Inventor Type Welding Machine

Technical Specification:

Output Current 50-250 A

Frequency 50/60 Hz

Efficiency 85

Overall Dimension 58.8 x 31 x 41.5 cm

Quality 370 Pieces (20ft) Input Voltage 400 V

Rated input power capacity

7.8 KVA

Duty Cycle

60 %

Diameter of wire 0.6/0.8/1.0/1.2 mm

Insulation Class F
Protection Class IP21
Type of wire Feeder Outside
Gross Weight 25 kg

Features:

- Suitable for sheet over 0.8 M.M.
- · Cost saving and efficiency improving.
- With separated wire feeder, easy and considerable for operation.
- High Welding speed, high arcing sucess rate.

- Continuous and discontinuous welding function.
- Automatic voltage pulsation compensation capacity.
- Suitable for carbon steel, alloy steel, soft steel etc. and various wire.
- Little spatter, uniform welding pool, good welding shape.



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