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HURRICANE MIG WELDING MACHINE

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Hurricane MIG MAG gas shielded ser

ies welders can perfectly weld a variety of metals including carbon steel, alloy steel, aluminium and copper alloy, etc. Different alloy wires can be used according to the various alloy materials being welded.

Hurricane MIG/MAG2250 Welder Specifications:-

Input Voltage : 380V 50Hz

Input Power : 7.2KVA

No Load Voltage : 17 - 34V

Electric Welding Current Range : 35 - 250A

Duty Cycle : 25%

Wire Spool Diameter: 15KG 300mm

Flux Core Wire : 0.8 - 1mm

Wire for Steel : 0.8 - 1mm

Wire for Stainless Steel : 0.8mm

Wire for Aluminium : 0.8mm

Insulation Class : F

Protection Degree : IP21S

Dimensions : 920 x 390 x 640mm

Weight : 78kg

Features:-

- * Perfect for thin and medium thickness sheet metal welding.
- * Spot weld two overlapped metal sheets from one side.
- * Adjusting soft start provides a smooth arc start.
- * Simple and economic wire feeder with motor.
- * Automatic voltage compensation provides stable current.
- * High productivity, good quality, no spatter, or spray arc and good visibility while welding.
- * Small heated area from welding, ensures small transformation and perfect welding shape.
- * Overload protection and overheating protection.

[Vendor Information](#)