



iWELD CUT-60H PLASMA CUTTER – 220V

Description



iWELD CUT-60H PLASMA CUTTER – 220V



The iWELD CUT 60H is a new generation inverter plasma cutter designed on and manufactured to the latest IGBT technology and is characterised by its performance and high efficiency. It delivers clean and straight cuts at adjustable currents up to 60H. It is equipped with a pilot ignition, is reliable, light-weight and easy to use. The advanced power input system will detect and handle a voltage drop or a spike of up to 15%. Conductive materials such as standard steel, stainless steel, aluminium, brass, copper and titanium can be cut hassle free.

ACCESSORIES

- Earth clamp cable kit
- P60 hand-held plasma torch

SPECIFICATION

PRODUCT CODE

MODEL

POWER SUPPLY VOLTAGE

DUTY CYCLE 40°C @ 10 MINUTES

WORKING PRESSURE

DESCRIPTION

IW-CUT60H

CUT60H

220V±15% SINGLE PHASE

35% @ 60A

4 – 8 BAR

CUTTING CURRENT RANGE	20 – 60A
MAXIMUM QUALITY CUT THICKNESS (MILD STEEL)	12mm
SEVERANCE CUT THICKNESS (MILD STEEL)	16mm
DIMENSIONS(mm) AND NET WEIGHT(kg)	580 x 315 x 415mm ? 10.6kg

Product Category

1. iWeld Machines
2. Plasma Cutting Machines

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