

PROLINE

professional welding supplies

CIGWELD

Cutmaster 10mm Plasma Cutting System



1Torch™

with SureLoc® Technology



Ph: 0800 699 353
www.prolinewelding.com

Manual Plasma Cutting Inverter

CUTMASTER 10mm

3
YEAR*

TRUE
10MM

1
PHASE

240
V

30
AMP

PFC

Cutting Capacity

Genuine (True) Cut	10mm
Severance Cut	12mm
Pierce Rating	5mm

NOTE: Cutting capacity data based on mild steel.

Specifications

Supply Voltage

240 volt (+/- 15%), 1 phase, 50/60Hz
10A input plug fitted; Power Factor Correction

Minimum Recommended Generator

3.8kVA

Maximum Output Current

30 amps

Duty Cycle (@ 40°C)

30 amps @ 40%

Warranty

Power source - 3 years, Torch - 1 year*

Power Source Weight

14kg

Power Source Dimensions

300 H x 175 W x 490 L mm



1Torch™
with SureLock® Technology

Plant Part No. 1-4730-6

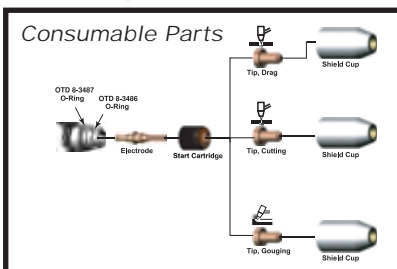
The new Cutmaster True Series 10mm manual plasma is an inverter based system specifically designed to provide excellent cutting and beveling performance on materials up to 10mm thick. The system also incorporates features such as auto-pilot re-start, power factor correction and the industry renowned SL60 1Torch® for superior durability and consumable life.

These features combined with a three year limited warranty make this the ideal unit for sheetmetal cutting applications, auto body repairs and light fabrication.

*Refer to Warranty Schedule for full details

Plant contents

- Cutmaster 10mm power source
- SL60 hand cutting torch 6.1m
- Work lead 5m (fitted)
- Consumables starter kit
- Shoulder strap (not shown)
- Product bag
- Operating manual



Consumables	Part No.
O-Ring	OTD8/3487
O-Ring	OTD8/3486
Electrode, MaximumLife™	OTD9/8215
Start Cartridge	OTD9/8213
Tip 30A, Drag	OTD9/8206
Tip 40A, Drag	OTD9/8207
Tip 40A, Cutting	OTD9/8208
Shield Cup	OTD9/8218

Consumables – Gouging Tips		
	Depth	Part No.
Tip 40A	Shallow	OTD9/8225
Tip 40A-100A	Deep	OTD9/8226
Tip 40A-100A	Moderate	OTD9/8227
Tip 40A-100A	Shallow	OTD9/8228