

Cutmaster 30

Portable plasma cutting



Cutmaster 30

Industry

- Industrial and General Fabrication
- Industrial Production & Manufacturing
- Light Fabrication
- Ship and Offshore Yards
- Structural Steel Fabrication

Hand-held, light and portable power source for plasma cutting with a 220-240V 50/60Hz single phase power supply.

Very simple to use and with a colour LCD panel and all adjustments in just one knob.

No need to adjust the gas the machine automatically detects the inlet and outlet pressure. An automatic system purges gas after cutting, increasing the useful life of the consumables.

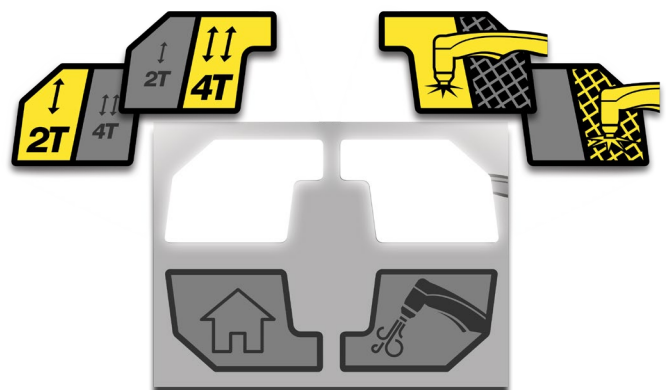
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Recommended cutting capacity = 10 mm (254 mm/min)

Maximum cutting capacity = 16 mm (150 mm/min)

- Light and portable, weighing only 13 kg (including torch)
- Easy to use 4.3" colour LCD panel, with all adjustments in just one knob
- Torch trigger 2T/4T function
- Torch trigger lock for greater safety
- Grate or plate cutting functions
- Comes with torch included
- Three-year guarantee for the power source and three months for the torch

Visit esab.com for more information.



Simple and intuitive LCD panel

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Specifications	
Primary Voltage	220-240 V \pm 10%, 1 ph, 50/60 Hz
Cutting Capacity Mild Steel Stainless Steel Aluminium	10 mm 8 mm 6 mm
Rated kVA	4.2 kVA
Duty Cycle	30 A/120 V @ 40%
Air Pressure	0.6-0.8 MPa
Air Flow	145 l/min
Enclosure Class	IP23S
Certification Mark	CCC
Dimensions L x W x H	465 x 200 x 315 mm
Weight incl. torch	13 kg

Ordering Information	
Cutmaster 30 Package*	337109
Cutmaster 30 Power Source	333121

*Delivery Delivery includes plasma torch with 5 metre lead, earth clamp with 3 m work lead, shoulder strap, compressed air connector and air filter wrench.

Wear & Spare Parts	
Work Cable and Clamp	333102
30 Amp Cutting Tip	9-8206
60 Electrode	9-8215
Start Cartridge, SL60	9-8213
Shield Cup, SL60	9-8218



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