



Plasma cutter

CRAFT-CUT 63

Compact, economical and efficient

1.779,00 EUR excl. Tax / pc(s).

2.117,01 EUR incl. 19% Tax / pc(s).

Prices are recommended retail prices. Retailer prices may vary.

Art.-No. **1075064**

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Productdetails

DESCRIPTION**TECHNICAL SPECIFICATIONS****SCOPE OF DELIVERY****ACCESSORIES**

Basic Features

Method

- plasma cutting

Sheet thicknesses

- to max. 30 mm separating cut

Base materials

- all electrically conductive metals, also coated
- stainless steel
- Aluminum
- steel
- Non-ferrous metals

Typical applications

- Plant, container, machine, steel construction
- chemical plant
- Repair / Repair
- Industrial plant and pipeline construction
- Construction site and installation

Description

- Suitable for use on generator e.g. in company workshops, harbors, chemical plants, schools, metalworking, on construction sites, ships or for farmers
- For stainless steel, aluminum, steel, non-ferrous metals also with painted surface
- From thin sheets to heavy plates
- Perforated sheet metal function: Perforated sheets can be cut quickly and easily thanks to the pilot arc
- Pilot ARC controller: The set welding current is released only after the arc has been ignited

CRAFT-CUT 41 P

- Power Factor Correction PFC enables cable reel operation

CRAFT-CUT 123 CNC

- CNC interface for machine connection

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Accessories



Starter set
Zeta 60A

