PLASMA25

Medium DUTY

Plasma Cutter

Swiftly cut ferrous & non-ferrous metals

No refilling compressed gas cylinders or running out of gas in the middle of a job! PLASMA25 uses clean, dry compressed air for both cutting & cooling

Applications:

Automotive HVAC work Trailer repair Other fabrication jobs



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DANGER

Bystanders will be exposed to ultraviolet rays & weld spatter.
Wear welding helmet with appropriate shade lens while using electric welders or plasma cutters.
Do not allow bystanders while welding or cutting.

• Wear safety shield & protective clothing.

• Read & follow instruction manual.

EU - Unavailable

Includes:

- 12 ft torch assy
- Short nozzles (2)
- Short electrodes (2)
- · Goggles
- Long nozzle
- · Long electrode

Features:

- Handles 3/16" material thickness
- · Cuts sheet metal at approximately 100" per minute
- · Removes spot welds in seconds
- · ARC starting & thermal overload protection
- Compact torch handle easily reaches tight access areas
- · Built-in pressure regulator with air reducer
- · Fan cooled

Optional Accessories:

Electrode (5-pack)	PLASMA5004
Nozzle holder	PLASMA5001
Nozzle	PLASMA5002
Two Point Spacer	PLASMA2504
Diffusers (2-pack)	PLASMA5005
Swirl Ring (2-pack)	PLASMA5003
Cart	MIGPLAKR

Specifications:

Primary Input
Primary Amps
Output Amps
Duty Cycle
Gas Supply Compressed Air - 70 PSI
Torch Lead Length 12 ft
Ground Cable Length 12 ft
Power Cord Length 6 ft
Overall Dimensions 12" H x 10" W x 18" D
Weight 55 lbs

THERE IS A DIFFERENCE TO