

# PLASMA50

## Plasma Cutter

Swiftly cut ferrous & non-ferrous metals



**PLASMA50**

**Applications:**

- Automotive
- HVAC work
- Scrap Yards
- Trailer repair
- Other fabrication jobs

**Features:**

- Handles 1/2" material thickness
- Positive arc starting and cutting without high frequency
- Dual power output: 30 & 50 amp
- Air pressure regulator provides an adjustment to working air pressure
- Fan cooled

No refilling compressed gas cylinders or running out of gas in the middle of a job!  
PLASMA50 uses clean, dry compressed air for both cutting & cooling

**Includes:**

- 12 ft torch assy
- Extra nozzle
- Consumable case
- Ground cable and clamp
- Goggles
- Electrode wrench
- Wheel kit

**Optional Accessories:**

Short Electrode (5 pack).....	PLASMA2305
Electrode (5 pack).....	PLASMA5004
Nozzle holder .....	PLASMA5001
Nozzle .....	PLASMA5002
Two Point Spacer .....	PLASMA2504
Diffusers (2-pack) .....	PLASMA5005
Swirl Ring (2-pack).....	PLASMA5003

**Specifications:**

Primary Input .....	220V, single phase
Primary Amps .....	46
Output Amps .....	30 & 50
Duty Cycle .....	100% - 40%
Gas Supply .....	Compressed Air - 70 PSI
Torch Lead Length .....	18 ft
Ground Cable Length .....	18 ft
Power Cord Length .....	6 ft
Overall Dimensions .....	32" H x 20" W x 24" D
Weight .....	137 lbs

**⚠ 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

**THERE IS A DIFFERENCE™**