

30 AMP DIGITAL PLASMA CUTTER



3 YEAR
PRODUCT
WARRANTY

Key Features:

- CNC Connection
- 115/230V Input
- Pilot Arc Start
- 5/16" Clean Cut
- 3/8" Severance
- Standard / Perforated Cutting Modes
- 2T/4T Torch Controls
- Air Test
- CSA/CAN Approved
- Digital Interface
- lightweight and Portable



Sleek, Powerful and Versatile, The new RAZORCUT 30di has all this and more. This dual input, Digital display Plasma Cutter sets the bar in cutting Technology and provides clean and reliable cuts again and again. The machine comes standard with a quality central connection 19.5ft torch, CNG port, Adapter and return lead. An affordable quality alternative that simply gets the job done.

DUAL INPUT



115/230V



Specifications:

TECHNICAL DATA

SKU:JRWCUT30di

| | |
|---------------------------|-----------------------|
| PRIMARY INPUT VOLTAGE | 115/230v Single Phase |
| RATED INPUT POWER (KVA) | 4.6 |
| RATED OUTPUT VOLTAGE (V) | 92 |
| AIR FLOW DRAW OFF (L/min) | 65-75 |
| AIR FLOW PRESSURE (Bar) | 3.5-4.5 |
| PROTECTION CLASS | IP21S |
| INSULATION CLASS | B |
| MINIMUM GENERATOR (KVA) | 9.0 |
| DINSE CONNECTOR | 10/25 |
| STANDARD | CSA |

WARRANTY (Years) 3

SIZE & WEIGHT

| | |
|-----------------|------------------------------------|
| DIMENSIONS (mm) | 534x166x343mm (21" x 6.5" x 13.5") |
| WEIGHT (kg) | 8.5kg/ 19 Pounds |

PLASMA CUT SPECIFICATIONS

| | |
|-------------------------------------|------------|
| PLASMA CUT CURRENT RANGE | 20-30A |
| PLASMA CUT DUTY CYCLE | 35% @ 30A |
| MILD STEEL CUT THICKNESS | 8mm/ 5/16" |
| MILD STEEL SEVERANCE THICKNESS | 12mm/ 1/2" |
| ALUMINUM CUT THICKNESS | 6mm/ 1/4" |
| ALUMINUM SEVERANCE THICKNESS | 8mm/ 5/16" |
| STAINLESS STEEL CUT THICKNESS | 6mm/ 1/4" |
| STAINLESS STEEL SEVERANCE THICKNESS | 8mm/ 5/16" |

Standard Accessories



PLASMA TORCH RETURN LEAD POWER ADAPTER MANUAL

Optional Accessories



AIR FILTERS

PLASMA PART KITS

SAFETY ITEMS

2 YEAR



JASIC TECHNOLOGIES AMERICA INC
25503 74th Ave Kent, WA 98032
www.razorweld.com

Code
SKU- JRWCUT30di