JASIC / PLASMA / PRO

# PRO CUT 60

**AIR PLASMA CUTTING**

External air supply

**JP-61**



## Where it fits

For workshop cutting on three-phase power where a 20mm clean-cut rating covers the material.

- Variable current with a digital display.
- Non-HF ignition and CNC connection.
- External compressed air at 200 L/min and 5 bar.

## Package and options

| ITEM | DETAIL |
|---|---|
| **Included** | Plasma Torch (09721/LG), Work Return Lead and Clamp |
| **Options** | Compressor (JAS3HP-100P), Circle Cutting Kit (51865), Trolley (JIT-02) |
| **For repeat shapes** | Use the circle-cutting kit for round blanks. Specify a machine torch where the setup calls for CNC mounting and Jasic lists one. |

## Output and setup data

| RATING | VALUE |
|---|---|
| **Input supply** | 400 V AC, three-phase |
| **Cutting output** | 20–60 A |
| **Duty at 40°C** | 60 A at 40% |
| **Clean cut** | 20mm |
| **Severance** | 25mm |
| **Air supply** | 200 L/min at 5 bar |
| **Plasma input** | 9.5 A effective (Ieff) · 10.8 kVA rated power |
| **Protection** | IP21S |
| **L × W × H** | 555 × 210 × 415mm |
| **Weight** | 14.5 kg |

Use the clean-cut rating for sizing the machine. Severance is the limit for separating the material.

**Jasic technical reference**

**Jasic product information**



© R H Davey Welding Supplies Ltd · Design and editorial content