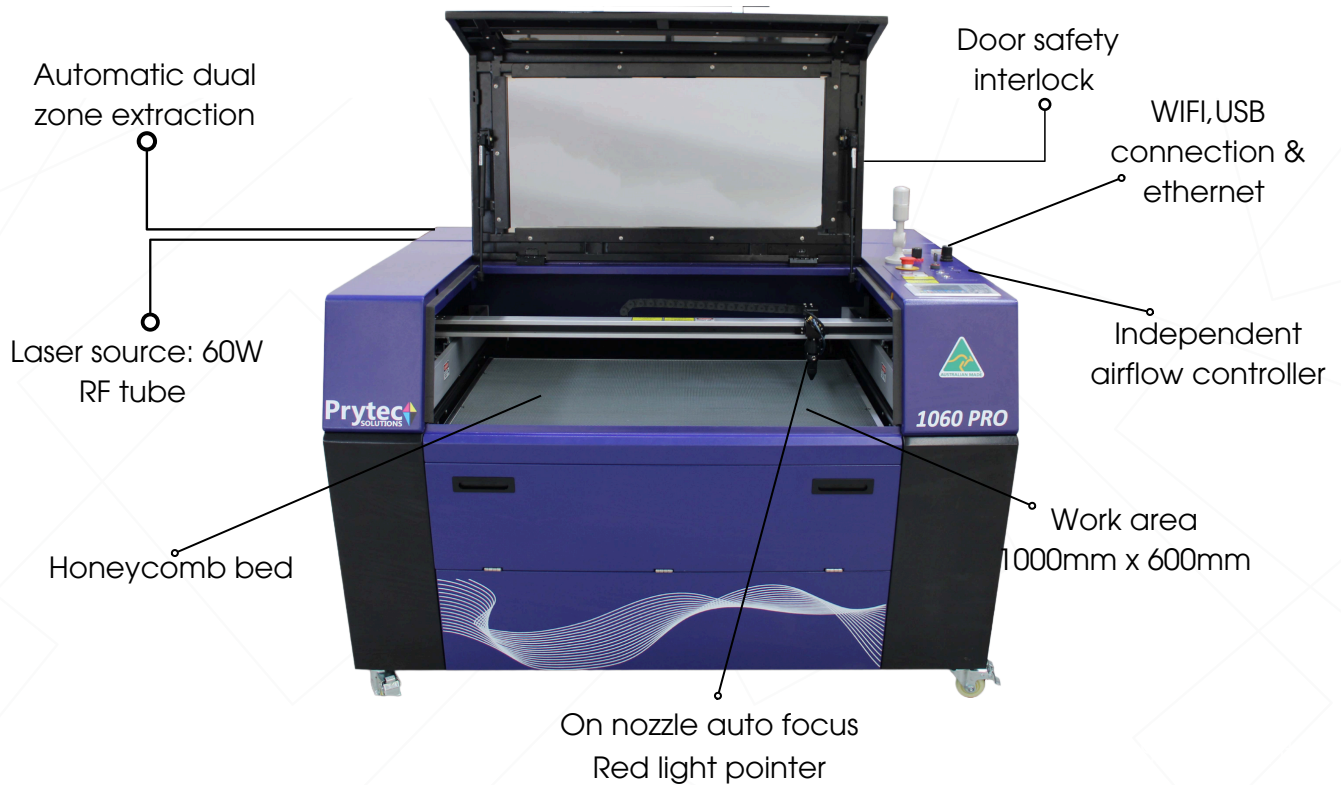


2 YEARS WARRANTY



PLS 1060PRO



Customisation Options

- Camera
- Thermal alarm
- 4th axis Rotary
- Power : 100W, 130W
- RF tube
- Slat blade bed

Key Benefits

- Proudly certified Australian-made
- 400W servo motor allowing lightning fast engraving
- High-precision CO2 laser cutting and engraving machine
- From the intricate etching on acrylics to fine detailing on leather and wood.
- Perfect for small to medium engraving projects
- A user-friendly interface that simplifies operations and streamlines your workflow
- Air assist compressor



More Info

Contact us to learn more about our Products and how we can help your business grow

PLS 1060PRO



Technical Specification

Overall Size	1530mm x 1060mm x 1160mm
Work Area	1000mm x 600mm
Engraving Area	750mm x 600mm
Laser Source	60 W RF metal tube
Max Engrave Speed	up to 3000mm/sec
Max Cut Speed	up to 200mm/sec
Scanning Position	up to 1000DPI
Location Precision	Less than 0.01mm
Maximum Character Size	1.0mm x 1.0mm
Rapid Speed	140000mm/min
Motors	400W servo motors
Air Assist	Independent airflow for engraving and cutting
Graphic File Types	PDF, PNG, HPGL, PLT, BMP, DXE, DXF, AI
Air extraction	zoned dual extraction
Weight	500kg

Maximum Cutting Compatibility*

Material	Laser Power	Max Thickness
Wood (Plywood/Softwood)	60W 100W 130W	8mm 10mm 15mm
Acrylic (Plexiglass)	60W 100W 130W	6mm 12mm 18mm

Material	Laser Power	Max Thickness
Leather	60W 100W 130W	4mm 6mm 10mm
MDF	60W 100W 130W	6mm 10mm 15mm

*The exact thicknesses may vary based on the specific type of material, laser lens, air configuration, and cutting speed

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