

Introducing the **NEW** **ATACAM CNC Laser Engraving and Cutting Machines**



Model AL1390 Non Metal Cutting

Technical Specification:

Cutting Area:	1300 x 900 x 500
Dims:	1903 x 1303 x 1008mm
Table:	Blades and Honeycomb, Height Adjustable
Laser:	150w CO2 sealed Laser Tube (60w, 80w, 100w & 130w Options)
Cooling:	Water Chiller with Over Temperature Protection
Resolution:	+/- 0.05mm
Supported Formats:	BMP, HPGL, PLT, DST, AI
Compatible Software:	CorelDraw, AutoCAD, Photoshop
Voltage:	220v 10amp



ATA Engineering Processes Ltd

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Introducing the **NEW** **ATACAM CNC Laser Engraving and Cutting Machines**



Model ALM1390 Metal and Non Metal Cutting

Technical Specification:

Cutting Area:	1300 x 900
Dims:	1920 x 1420 x 1005mm
Table:	Blades
Drives:	Servo Belt Drives
Laser:	150w CO2 sealed Laser Tube (60w, 80w, 100w & 130w Options)
Cooling:	Water Chiller with Over Temperature Protection
Resolution:	+/- 0.05mm
Supported Formats:	BMP, HPGL, PLT, DST, AI
Compatible Software:	CorelDraw, AutoCAD, Photoshop
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