



Bringing Excellence of Engineering to
Wood Industries



NR - 115 A



NR - 115 B

LASER ENGRAVING

NR - 135



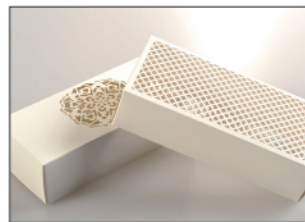
Technical Specification

Description	NR - 135 A	NR - 135 B
Working Area	1300 mm x 900 mm	1300 mm x 2500 mm
Speed	<=600 mm/Sec	<=600 mm/Sec
Speed Controlling	1-100% with Interrupted	1-100% with Interrupted
Cooling Mode	Water Cooling	Water Cooling
Resolution	0.025 mm	0.025 mm
Smallest Character Engraving	English 1 mm	English 1 mm
Accuracy of Repositioning	±0.01 mm	±0.01 mm
Voltage	AC 220V, 5A, 50Hz	AC 220V, 5A, 50Hz
Total Power	1500W	2000W
Supported Graphic Format	BMP PLT DST AI DXF	BMP PLT DST AI DXF
Cooling System	Forced Water Cooling and Protection System	Forced Water Cooling and Protection System
Drive Mode	Stepper Motor	Stepper Motor
Laser Tube Power	100W	150W
Operating Temperature	0 Deg C to 45 Deg C	0 Deg C to 45 Deg C
Laser Type	5% to 95%	Sealed – Off Co2 Laser
Operating Humidity	5% to 95% Non Condensing	5% to 95% Non Condensing

Application

Acrylic, Organic Glass, Wood Planks (Light planks), Bamboo Ware, Double-Color Boards, Paper, Leather, Shells, Coconut Shells, ABS Boards, Lamp Shade, Etc...

*Specifications are subjected to change without notice.



Nihar Industries

Manufacturer & Exporter of Wood Working Machineries & Spares

An ISO 9001 : 2015 Certified Company

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