



Laser Cutting



Dhut Laser Cutting Machine

Technical Specification:

Model	Dhut H260	Dhut H280	Dhut H2100	Dhut H2200
Laser Power Source	60W, JPT Mapa M7	80W, JPT Mapa M7	100W, JPT Mapa M7	200W, JPT Mapa M7
Pulse Widht Range	2-250 NS	2-250 NS	2-250 NS	2-250 NS
Adjustable Frequency Range	1 - 2000kHz	1 - 2000kHz	1 - 2000kHz	1 - 2000kHz
Wavelength	1064	1064	1064	1064
M2	<1.3	<1.3	<1.3	<1.3
Standard Marking Area 110 mm Focal Length 160 mm Focal Length 245 mm Focal Length	60 x 60 mm 110 x 110 mm 160 x 160 mm	60 x 60 mm 110 x 110 mm 160 x 160 mm	60 x 60 mm 110 x 110 mm 160 x 160 mm	60 x 60 mm 110 x 110 mm 160 x 160 mm
Max. Liner Marking Speed	7000 mm/s	7000 mm/s	7000 mm/s	7000 mm/s
Control Card	JCZ	JCZ	JCZ	JCZ
Marking Format	Graphic, Character, Bar code, Two-dimensional code, Date, Serial Number			
Software	EZCAD + Support File Formats Of PLT, DXF, CDR, AI, DWG, Etc			
Power Consumption	600 W	600 W	600 W	600 W
Usage Environment	Clean, No Shankng	Clean, No Shankng	Clean, No Shankng	Clean, No Shankng
INCLUDES	Cutting Holder, Rotary Attachment, Fume Extractor			



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