

HS-B Series Laser Bed with Belt Guide and Step Motor



Detailed Product Description

Model: HS-B1318

Product Name	Flat Bed Laser machine	Product Type	HS-B Series Laser Bed
Item Number	HS-B1318	Processing Area	1300x1800mm
Components	<p>Guide Type: Belt type</p> <p>Motor: Step motor</p> <p>Beam running path: Half-flying path. The laser tube runs in line with the Y-axis, ensuring that every corner of the material will have the same and even cutting quality.</p>		

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CNC Cutting Technology S.A.

<p>Technical index</p>	<p>Processing Area: 1300×1800mm</p> <p>Laser Power: 135W</p> <p>Table Type: both knife-strip and honeycomb work tables are available</p> <p>Max. Cutting speed: 36000mm/min</p> <p>Max. Engraving speed: 64000mm/min</p> <p>Resolution Ratio: 0.0064mm</p> <p>Minimum Shaping Character: Chinese Character: 2×2mm, letter: 1×1mm</p> <p>Location precision <0.01/mm</p> <p>Controlling software: DSP control system.</p> <p>Compatible software: CorelDraw, AutoCAD, Photoshop</p> <p>Power supply: AC 110 - 220V ±10%, 50 - 60Hz</p> <p>Gross Power: <1250W</p> <p>Graphic format supported: .BMP, .PLT, .AI, .DXF, .DST, .GIF and so on</p>
<p>Applicable industries:</p>	<p>Applicable for advertising, decoration, garment, leather, furniture, packaging, paper, mould etc., for professional users that need large-scale cutting capability.</p>
<p>Applicable materials</p>	<p>Acrylic, MDF, plywood, fabric, leather, paper, plastic, compound material, etc.</p>

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