



## Salient Features

- ★ 80W/150W Laser Glass Tube
- ★ DSP control system with multi functions enable it to do gradient engraving by 360 degree cutting and drilling holes and many other processing types
- ★ The machine can continue to work from the point it stopped last time in case of sudden power off
- ★ Transmit files directly from CDR, AutoCAD
- ★ High precision Linear Guide Rail
- ★ Laser Tube and Lens

## Also Available

- ★ Up-Down Clamp
- ★ Honeycomb Table
- ★ Red ray pointer

## Specifications

Model	RL-1325	RL-1525
Cutting Area	1300 mm X 2500 mm	1500 mm X 2500 mm
Laser Power	80 W / 150 W	
Laser Type	CO <sub>2</sub>	
Cutting Speed	0-60000mm/min	
Repeatability	0.01mm	
Power Supply	220V/50HZ	
Operating Temp.	0-45°C	
Operating Humidity	5-95%	
Min. Shaping Character	1.0 x 1.0 mm	
Graphic Format Acceptable	DLT, AI, DXF, BMP	
Compatible Software	ArtCut, CDR, PhotoShop, AutoCad, Tiandao Tajima DGML XI	
Driving System	2 phases Stepper Motor	
Cooling Mode	Water-cooling with protection system	

# above given specifications are subject to change without any notice



**UV PRINTERS**  
INDIA PRIVATE LIMITED

WZ-19E, Nangli Jalib, B-1 Block, Janakpuri, New Delhi-110058, (Near Janakpuri East Metro Station)

Tel : 011-47312000, 25512203

E-mail : sales@uvprinters.in Website : www.uvprinters.in