

CNC Laser Power Supply 150W

Model:MYJG150W



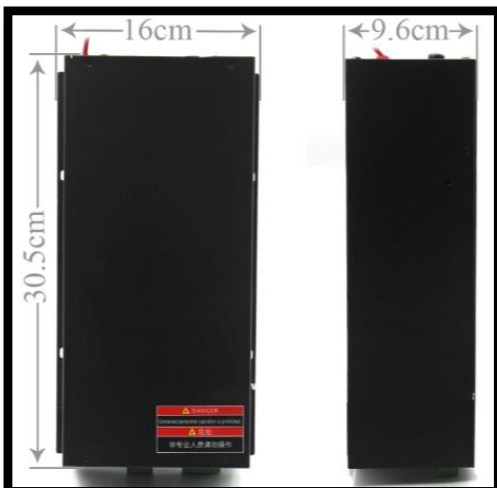
Features:

- ❖ Specially designed for 130W 150W laser tubes.
- ❖ Easy Control: The start and stop of laser can be easily controlled by TTL level
- ❖ TTL signal indication, water Through signal indication and laser output
- ❖ Application: Sculpture and acrylic cut, fabric, double color sheet and rubber, etc.

Specifications:

- Input voltage: AC220V or AC110V (Can be adjustable)
- AC frequency: 47-440 HZ
- Max Output Voltage: DC34KV
- Max Output Current: DC 38MA
- Efficiency: ≥90 percent (full charge)
- The Average Time Between Breakdowns (MTBF): ≥10000H
- Speed of Response: ≤1ms (from the signal switch is given to the output current up to 90% of the setting current).
- Pressure Resistant: Input-Output, Input-Shell: AC1500V 10MA 60 S, Negative output is connected with shell machine.
- Operating Temperature: -10° ~ 40°C
- Relative Humidity (RH): ≤90
- Cooling Way: Force-Air Cooling (AEC)
- Size: 30.5x16x9.6cm

More Detailed Photos:



Made in China