JETRONICS LASER

All Types of Precision Laser Solutions For Every Industries



Installation

User Training

Online Support

Emergency Repair

Spares Supply

Manufacturing of Laser Marking & Coding Machine

Contact Us :

For Sales Enquiry

Mo : +91 99099 32922 | +91 87995 63759

E mail : info@jetronicslaser.com

For Service Enquiry

Mo : +91 93272 89565

E mail : laserjetronics@gmail.com

JLC30/60 Series

- Prints on PET, Film, Plastic, Glass, Leather and other materials
- High frequency, lower power consumption
- High marking speed, easy to use & install
- Up to 1500 characters per second
- New intelligent control algorithm
- High performance & unique design for better integration
- 24*7 hours continuous operation with outstanding beam quality
- Anti-electromagnetic interference design
- No consumables, less operation cost
- User-friendly interface for more convenient operation



Applications

- Beverages (Water & Juice Bottle)
- Packing films
- Pharmaceutical
- Medical Devices
- Cable & Wire
- Cosmetics
- Dairy
- Tobacco
- Automobile
- Electrical & Electronics
- Holograms
- Labels

Key Benefits

- No consumables like inks, cartridges
- Marking on stationary and moving objects
- Low maintenance cost, low wear and tear
- Compact, continuous high-quality printing

JLC30/60 Series

Specifications

Laser Power	:	30W/60W (optional)
Laser Type	:	Co2 Laser
Laser Wavelength	:	10.6 µm/9.3 µm
Marking Speed	:	≤ 10000 mm/s
Galvanometer	:	High Precision dual Dimensional Scanning System
Master Control	:	10 Inch Touch Screen HMI
Speed	:	250 BPM/560 BPM(Optional)
Marking Area	:	100mm*100mm (standard) / 70*70 mm / 140*140 mm (optional) Etc
Barcodes	:	Code 128,Code 39,Data Matrix Code, QR Code
Lines	:	Unlimited Within Working Area
Height	:	0.8 mm~Max.Mark Area
Logo Graphics	:	PLT, DXF
Variable	:	Serial Numbar, Text, Date, Time, Counter
Elements	:	Point,Line,Arc,Rectangle,Polygon,Elipse,Circle
Sensor	:	NPN / 24V or Trigger signal
Encoder	:	Encoder Or Syncronizing Signal
Power Supply	:	220V AC ,50/60 Hz
Cooling	:	Air Cooling System
Operating Environment	:	5-40°C, 10% - 90% RH, No Condensation

Application Samples



JETRONICS LASER

A Growing Network of Trusted Clients



Address : Shed No. 35, V R Industrial Park, Opp. Kathwada Business Center, Kathwada - Singarava Road, Kathwada, Gujarat - 382430