



Fiber
Flying
Laser

Serving
Things
Rightly

LASER
MARKING
MACHINE



Fiber Laser

Fiber Flying Laser

Modal Name : Betabeam 6430/ 6450

Laser Type	: Multi mode Fiber Laser
Laser Power	: 30W,50W
Electrical Requirement	: 100 - 230 ACV, 5A, 50/60Hz, 1PH
Load	: < 1KW
Environment	: Temperature 40 - 105° F (10 - 40°C) Humidity 10% - 90% , Non Condensing
Wavelengths	: 1064 nm
Depth Of Engraving	: 80 Micron
Laser Source	: Raycus, JPT, IPG
Guide Laser	: In Built Red and Red Focal
Marking Speed	: 0 ~ 8000 mm/s
Marking Area	: 100mm to 300mm
Guide Laser	: In Built Red
Marking Formats	: Logo, Text, Bar code, TTF Font, Automatic Date & Time, Real time Clock, Sequential and Batch Numbering
Language Ability	: English, Arabic
Speed Of Machine	: 1m/min to 100 m/min (Depend on Application & Character Size)

Feature

- Laser Communication and Control interface card or time delay high speed, High Efficiency.
- 24/7 Hours Continuous working ability.
- Satisfy the Requirement of large scale online continuous production with Perfect Meter Marking.
- Support automatic coding ,variable text, Serial number, batch number, Date, Etc.
- High-Precision Marking up to 80microns deep.
- Support quick reaction and smooth operation.
- Linux Software Ensure a stable and secure system.
- Support RS232.TCP/IP Communication Photoelectric Sensor, Encoder and other peripheral interface can be flexibly Coding different production line.



Applicable Material

Cable	Electroplating Surface
PP	PVC Pipe
ABS	Different Metal
HDPE	
Aluminum Teen	



RADHE

ENTERPRISE

📍 Plot No. 36, Sr.No. 277/1, Opp. Kaneriya oil Mill,
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