

Laser Filter Marking Machine

Internal Product ID: ENFT-OFM-027



Brand	Enft
Model Number	Enft
Place of Origin	china
Certification	ISO 9001
Min. Order Qty	100
Price	20
Supply Ability	1000
Packaging	stp
Delivery Time	20
Payment Terms	T/T,L/C

Overview

High-precision fiber laser marking machine designed for printing production data on filter surfaces, including codes, serial numbers, and barcodes with ultra-fine accuracy and high-speed performance.

Description

Equipment Function:

Printing production information on the top of filters.

Production Speed:

35 pieces/minute

Electrical Specifications:

Voltage: 220V

Total Power: 30 W

Air Pressure: "e 0.6 MPa

Equipment Features:

Fiber laser system with 1064 nm wavelength

Minimum spot diameter: 0.02 mm

Marking range: 110 × 110 mm

Marking depth: "d 0.15 mm

Marking speed: "d 11000 m/s

Minimum line width: 0.01 mm

Minimum character size: 0.2 mm

Repeat accuracy: ±0.001 mm

Air-cooling system for stable operation

Supports automatic coding, including serial numbers, batch numbers, dates, barcodes, 2D codes, and auto-increment numbering

Supports multiple fonts such as Song, SimHei, Li, FangSong for Chinese & English, and TrueType fonts

Supports barcode types such as CODE39, EAN standard, CODE128, BAN short code, BAN_128, etc

Dimensions:

500 × 500 × H1700 mm

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