

Servo Laser Roller Pleating Machine

Internal Product ID: ENFT-LVAF-006

Unit of Measurement	台
Brand	ENFT
Place of Origin	China
Certification	Manufactured Under Strict Quality Control
Min. Order Qty	1 Unit
Supply Ability	100 Sets/Month
Delivery Time	45 Days After Receipt of Advance Payment

Overview

Servo-controlled laser roller pleating machine with a maximum passing width of 800mm (customizable).

Description

Process Name: Panel Air Filter Pleating Process

Equipment Parameters:

- 1. Maximum filter paper passing width: 800mm (customizable from 400 to 1000mm upon request).
- 2. Minimum pleat height: 22mm, Maximum pleat height: 75mm.
- 3. Inner pattern and creasing rollers can be installed.
- 4. Working speed: 120 m/min.
- 5. Total power: 18KW.
- 6. Steam humidification power: 2.6KW.
- 7. Setting heating power: 6.0KW.
- 8. Temperature control range: Room temperature to 190°C.
- 9. Air source pressure: 0.6MPa.
- 10. Machine dimensions: L 2880 x W 1450 x H 1750 (mm), Weight: 980 kg.
- 11. Functions: Pneumatic paper loading stand, pre-slitting, humidifying, creasing, folding, setting.