



Shandong Ennafente Automation
Equipment Co., Ltd.

Building 5, Xingguang Jiayuan, No. 20 Fenghuang 2nd
Road, Binbei Street, Bincheng District, Binzhou City,
Shandong Province, China

TEL: +8616678216123 Email: info.enftco.com Website:
enftco.com

TYPE

SPEC SHEET

DATE

2026-07-27

Filter Cotton Pleating Machine Model 600

Internal Product ID: ENFT-EFM-015

Unit of Measurement	Sđ
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

Model 600 filter cotton pleating machine for folding and thermosetting composite multi-layer fabrics.

Description

Function: Filter cloth pleating and thermosettingĐ

Pleating Width: 600mmĐ

Pleating Height: 5-55mmĐ

Pleating Speed: "d140 pleats/minĐ

Heating Temperature: Room temperature - 200! Đ

Power Supply: 380V/50HzĐ

Motor Power: 1.5KW; Preheating Power: 8KWĐ

Air Source: 0.6MPaĐ

Dimensions:Đ

- Pleating Machine: L1670 × W1100 × H1800 (mm)Đ

- Pre-slitting: L1200 × W1100 × H1100 (mm)Đ

- Scoring Machine: L780 × W1100 × H1100 (mm)Đ

Machine Weight: 1000KGĐ

Key Features:Đ

1. Alternating upper and lower blades complete the folding; blade distance is automatically controlled by computer for accurate and flat dimensions.Đ
2. Automatic whiteboard dot counting is completed on the folding machine; folding and preheating/thermosetting are integrated.Đ
3. This machine can be used for folding composite multi-layer fabrics.Đ

Remarks: General equipment

Shandong Ennafente Automation Equipment Co., Ltd.

Mr.MARK: +8616678216123 | Mr. MA: +201063142001 | WhatsApp: +8616678216123 | Email: info@enftco.com

First Industrial Area, Bincheng District, Binzhou City, Shandong Province, China

Facebook: facebook.com/share/179Pi3ramf Instagram: instagram.com/enft6688 LinkedIn: linkedin.com/in/ennafente-for-car-filter-machine-7b3925369 YouTube: youtube.com/@ennafente TikTok: tiktok.com/@enftco?is_from_webapp=1&sender_device=pc X: x.com/ENFT6688 Threads: threads.com/@enft6688 Telegram: enftco.com/en/contact