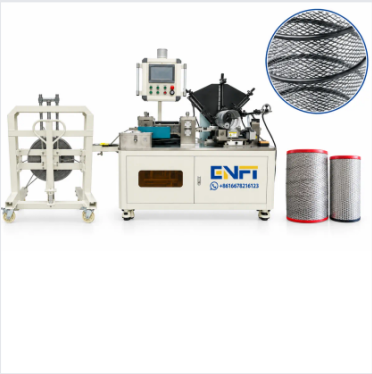


Full Automatic Expanded Metal Spiral Tube Making Machine

Internal Product ID: ENFT-AFM-050 • ENFT-FWM-012



Unit of Measurement	Set
Brand	ENFT
Model Number	ENFT-LXTP-7
Place of Origin	China
Certification	Manufactured Under Strict Quality Control
Min. Order Qty	1 Set
Price	26000
Supply Ability	100 Sets/Month
Packaging	Standard Export Packaging
Delivery Time	45 Days After Receipt of Advance Payment
Payment Terms	30% Deposit 70% Before Shipment

Overview

The ENFT-LXTP-7 is a fully automatic machine designed for manufacturing spiral tubes from expanded metal mesh using a 54 mm wide metal strip. It features automatic diameter, forming angle, and cutting adjustment without requiring mold changes.

Description

Item	Specification
Model	ENFT-LXTP-7
Machine Type	Full Automatic Expanded Metal Spiral Tube Making Machine
Diameter Range	80–450 mm
Metal Strip Width	54 mm
Strip Thickness	0.35–0.45 mm
Minimum Roll Net Length	150 mm
Applicable Materials	Fingerprint-resistant plate, galvanized plate 51D / 52D
Production Speed	Up to 40 m/min
Total Power	10 kW
Air Pressure	0.6 MPa
Power Supply	380 V / 50 Hz
Servo Motors	5 sets
Machine Weight	1,460 kg
Machine Dimensions – Part 1	1080 × 1060 × 1420 mm
Machine Dimensions – Part 2	1830 × 1310 × 2020 mm
Machine Structure	Two-part construction

Component	Brand
HMI / Touch Screen	WECON
PLC	XINJE
Servo System / Servo Motors	VEICHI
Low Voltage Components	DELIXI
Pneumatic Components	AirTAC / Somle OLK