

Silk-Screen Ink Curing & Filter Drying Oven

Internal Product ID: ENFT-OFM-047 • ENFT-OV-001



Unit of Measurement	Set
Brand	ENFT
Model Number	SDO-200
Place of Origin	China
Certification	Manufactured Under Strict Quality Control
Min. Order Qty	1
Price	7,794.68
Supply Ability	100
Packaging	Standard Export Packaging
Delivery Time	45 Days After Receipt of Advance Payment
Payment Terms	30% Deposit 70% Before Shipment

Overview

Industrial curing furnace designed for drying silk-screen ink and removing moisture after leak testing. Constructed from high-density stainless steel, it features precise temperature control and multiple circulating fans for uniform thermal treatment.

Description

Specification	Details
Equipment Function	Curing Silk-Screen Ink and Drying Filters After Leak Testing
Processing Speed	10 m/min
Power Supply	380V
Total Power	35 kW
Working Air Pressure	>= 0.6 MPa
Temperature Range	Room Temperature-200°C
Construction Material	High-Density Stainless Steel
Heating System	Multiple Circulating Fans
Insulation	High-Efficiency Thermal Insulation
Application	Continuous Industrial Drying
Overall Dimensions	4000 × 500 × 1200 mm