

Automatic Wet Wipe Production Machine

This machine automates the entire wet wipe production process, from raw material to finished product. It performs splitting, folding, wetting, cutting, pile counting, transporting, and packing with high speed and steady function.



Overview

High-Efficiency Wet Wipe Production

This fully automatic wet tissue production line streamlines the entire manufacturing process from raw material processing to final packaging. Featuring stainless steel construction for optimal hygiene, it handles high-speed folding, precise liquid dispensing, and integrated pillow-type packaging. The system is versatile, supporting various non-woven fabrics to produce items such as baby wipes, household cleaning wipes, and automotive care products.

Production Metrics

Performance Highlights

1500 pcs/min

Max Production Speed

50 pkg/min

Max Packaging Rate

16 KW

Folding Unit Power

Technical Specifications

Folding & Material Specs

Feature	Specification
Unfolded Size	(150-230) x (150-250) mm
Folded Size	(150-230) x (90-120) mm
Folding Style	Longitudinal Z-folded
Sheet Count	20-100 sheets/bag
Compatible Materials	Spun-lace, Hot-rolling non-woven

Core System Features

Mitsubishi PLC Control, Color Touchscreen Interface, Stainless Steel 304 Contact Parts, Double Agitation Liquid System, Pillow-Type Packaging, Automatic Counting System

Logistics & Dimensions

Physical Dimensions

- Folding Machine Size: 8150 x 3150 x 2000 mm
- Packaging Machine Size: 5280 x 1000 x 2100 mm
- Liquid Tank Capacity: 400 Liters
- Total Weight: 8000 kg (Folding) + 1700 kg (Packaging)