

50kg Industrial Jeans Washing Machine

This industrial washing machine is designed for processing jeans and other heavy-duty textiles. It features a robust stainless steel drum and programmable wash cycles.



ADDITIONAL IMAGES



Overview

Industrial-Grade Textile Processing

The BX series is a high-efficiency industrial washing machine specifically engineered for heavy-duty applications such as jeans processing and textile manufacturing. Featuring a robust horizontal structure and high-quality stainless steel construction, it delivers reliable performance for hotels, laundry plants, and garment factories. This semi-automatic solution balances low energy consumption with high output, ensuring safety and durability in demanding commercial environments.

Key Performance

Featured Metrics (BX-50)

50 kg Rated Capacity	35 r/min Rotate Speed	620 kg Water Consumption
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Construction & Design

Material Quality	Stainless steel drum and frame made of high-quality plate
Structure	Horizontal structure

Technical Capabilities

Heating Method	Steam Heating, Electrical Heating
Operation Mode	Semi-automatic

Compliance & Quality

Certifications
CE • ISO 9001

Applications

Target Industries

- Hotels and Restaurants
- Commercial Laundry Houses
- Water Washing Plants
- Garment and Apparel Factories
- Textile Processing

Series Specifications

BX Series Model Comparison

Model	Capacity (kg)	Drum Size (mm)	Speed (r/min)	Weight (kg)
BX-15	15	∅540*680	46	260
BX-30	30	∅660*800	35	380
BX-50	50	∅800*980	35	500
BX-70	70	∅950*1220	34	850
BX-100	100	∅960*1420	34	950
BX-150	150	∅1060*1650	34	1050
BX-200	200	∅1080*2000	32	1450
BX-250	250	∅1200*2280	29	1900
BX-300	300	∅1300*2280	29	2300
BX-400	400	∅1220*3360	29	2800

Logistics

Packaging Type

Wooden box