

25KG Full Suspension Automatic Washer Extractor

This 25KG full suspension automatic washer extractor is designed for industrial laundry applications. The machine features a stainless steel construction and an advanced control system for precise operation.



ADDITIONAL IMAGES



Overview

Industrial Performance

This 25KG capacity full suspension washer extractor is engineered for high-demand commercial laundry environments such as hotels and hospitals. Featuring a robust stainless steel construction, it offers exceptional durability and hygiene for professional use. The advanced computer control system with a touch display panel provides high automation, while the full suspension design ensures excellent vibration isolation and stable operation.

Performance Metrics

Key Performance Metrics

25 kg

Rated Capacity

45 min

Wash Cycle Time

3 kW

Motor Power

Technical Dimensions

Physical Dimensions

Attribute	Value
Weight	1055 kg
Dimensions (L/W/H)	1355 x 1190 x 1585 mm
Inner Drum	810 x 560 mm
Outer Drum	864 x 618 mm

Operational Specs

Rotation Speeds

- Washing/Balancing Speed: 43/75 rpm
- Medium/High Extracting Speed: 430/830 rpm

Utility Consumption

- Water Consumption: 600 kg/load
- Steam Consumption: 4 kg/load
- Electric Consumption (Steam Heating): 0.9 kW.h

Connection Requirements

Utility	Requirement
Steam Pipe	DN 20
Water Inlet	DN 25
Water Pressure	0.2-0.4 MPa
Steam Pressure	0.4-0.6 MPa
Compressed Air Pressure	0.4-0.6 MPa

Features

Key Features

Full Suspension, Touch Display Panel, VFD Motor, Stainless Steel Construction, Automatic Control