

Commercial Laundry Washing Machine

This commercial laundry washing machine is designed for efficient and thorough cleaning of large volumes of laundry. It is suitable for use in hotels, hospitals, and commercial laundry facilities.



Overview



Industrial-grade construction featuring a high-capacity drum and programmable controls.

High-Performance Commercial Washer Extractor

This fully automatic commercial washing and extracting machine is engineered for high-volume laundry environments such as hotels, hospitals, and schools. Constructed with a 304 stainless steel drum and body, it combines washing and dewatering functions into a single, efficient unit. The advanced suspension system and programmable computer controls ensure stable, energy-efficient operation even on higher floors.

Key Features

- Fully automatic washing and extracting functions
- 304 Stainless steel drum and outer body
- Touch-type programmable computer control system
- Complete suspension structure for shock reduction
- Large LED display for process monitoring
- Single door structure for easy loading/unloading

Technical Specifications



Advanced water extraction technology designed to minimize drying time and energy consumption.

Load Capacity

15 kg

Minimum Capacity

100 kg

Maximum Capacity

Model Range

Model Type	Application
XPQ-15	Small Commercial
XPQ-20	Medium Commercial
XPQ-30	Large Commercial

Heating Methods

Steam Heating, Electrical Heating

Construction & Design



User-friendly interface with a large LED display for easy cycle management.



Durable 304 stainless steel drum designed for long-lasting performance in demanding environments.

Material

High-quality 304 Stainless Steel

Shock Absorption System

Liquid pressure buffer with springs and complete suspension structure

Drainage Structure

Fully-closed rear-drainage for environmental protection

Applications

Target Sectors

Hotels, Restaurants, Schools, Hospitals, Laundry Houses, Marine/Shipping, Factories

Compliance & Support

Certifications

CE • ISO 9001

Warranty

1 year