

Industrial Hydro Extractor

This industrial hydro extractor efficiently removes liquid from various materials. It features a stainless steel drum for durability and a robust frame for stability during high-speed operation.



Overview

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This industrial hydro extractor is engineered for high-efficiency liquid removal across various processing applications. Featuring an independent three-leg suspension system, it effectively mitigates shock caused by unbalanced loads, ensuring stable and reliable performance. The drum is constructed from high-quality stainless steel for durability and hygiene, while the integrated brake system and smooth transmission mechanism allow for safe, vibration-free operation at optimal speeds.

Key Features

Core Advantages

- Independent three-leg suspension for shock absorption
- High-quality stainless steel drum construction
- Integrated safety brake system
- Smooth transmission system for vibration-free start-up

Technical Specifications

Model Performance Data

Model	Drum Dia (mm)	Drum Height (mm)	Speed (r/min)	Motor (kw)	Capacity (kg)
SS753-500	500	260	1000	1.1	25
SS752-600	600	300	1000	1.2	45
SS753-800	800	340	910	4	80
SS751-1000	1000	380	900	5.5	130
SS753-1200	1200	480	750	7.5	220
SS753-1500	1500	600	750	10	500

Dimensions Overview

1000 mm

Min. Footprint Width

2550 mm

Max. Footprint Width