

OPEN POCKET WASHER/EXTRACTOR

Available with Uptime®

KEY PERFORMANCE METRICS

- **Load Capacity:** Models available up to 1,000 lb capacity
- **Extraction Speed:** Programmable speeds over 300 G-Force
- **Hydraulic Tilt:** Two-way tilt system assists loading and unloading operations

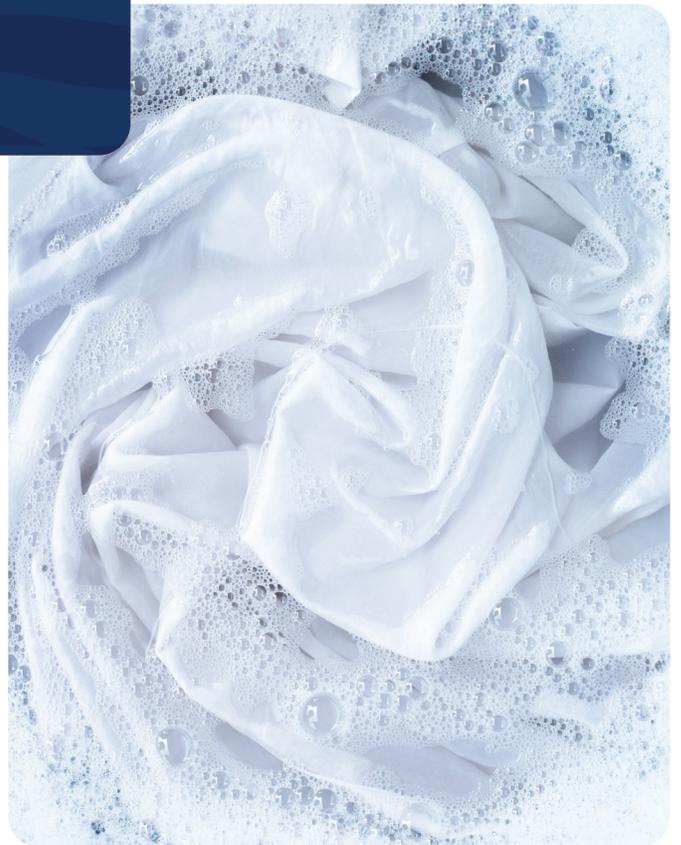
PRODUCT OVERVIEW

The EllisLudell Open Pocket Washer/Extractor is designed for high-volume industrial laundry operations, delivering reliable processing performance across a wide range of textile applications. Available in capacities up to 1,000 lbs, the Open Pocket combines a large cylinder design, programmable extraction speeds exceeding 300 G-Force, and a two-way hydraulic tilt system to improve loading, unloading, and overall throughput.

Features such as the single-motor inverter drive, oversized basket, and optional QT Quick Turn loading hopper support faster turnaround while maintaining consistent wash quality. Designed to support high-volume processing while maintaining efficient production flow, the Open Pocket helps facilities maximize productivity across demanding laundry operations.

PRODUCT FEATURES

- Single-motor inverter drive
- Two-way hydraulic tilt: 25° load, 20° unload
- Large cylinder design for high-volume load processing
- Oversized basket for improved goods access
- Oversized pillow block bearings for load stability
- Optional QT Quick Turn loading hopper for automated loading and unloading



OPERATIONAL CONTROL

- Configure wash and extraction cycles
- Set load weight capacity parameters
- Adjust water levels for wash and rinse
- Verify and control wash temperatures
- Configure chemical injection formulas
- Monitor machine performance with Uptime®



WHY AN OPEN POCKET WASHER/EXTRACTOR

High Production Capacity

Large cylinder volume and capacities up to 1,000 lbs allow the Open Pocket to process high-volume loads efficiently, supporting consistent throughput in demanding laundry operations.

Flexible Textile Processing

Programmable extraction speeds exceeding 300 G-Force allow operators to adjust wash and extraction performance for a wide range of textile types and processing requirements.

Efficient Material Handling

Two-way hydraulic tilt assists loading and unloading by using gravity to move goods in and out of the cylinder, reducing operator strain and improving workflow.

Faster Load Turnaround

Oversized basket design and large door access improve goods handling and speed up loading and unloading, helping reduce cycle delays and improve plant productivity.



More Than Data, Diagnostics & Alerts

Uptime® goes beyond diagnostics. Uptime provides pinpoint location of problems and on-demand step-by-step video support for quick fixes right on the production floor.

- **Maintenance Video Library:** Scanning QR codes provides step-by-step video tutorials for maintenance, enabling quick access to troubleshooting and repair guidance on the production floor.
- **Bridging the Knowledge Gap:** Captures and preserves essential knowledge through standardized training and on-demand resources, addressing workforce challenges like retiring employees and skill transfer.
- **Real-Time Monitoring and Alerts:** Enables continuous oversight of equipment performance, minimizing unexpected downtime.
- **Preventative Maintenance:** Supports proactive machine health assessments to prevent issues before they occur, extending equipment lifespan.



- **Remote Accessibility:** With client authorization, Ellis securely analyzes and troubleshoots systems remotely, ensuring efficient support from any location.
- **Automated Data Collection, Insights and Reporting:** Collects and analyzes operational data to optimize machine efficiency while facilitating the transfer and analysis of key metrics, such as water and energy usage, to support informed decision-making and conservation efforts.



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