

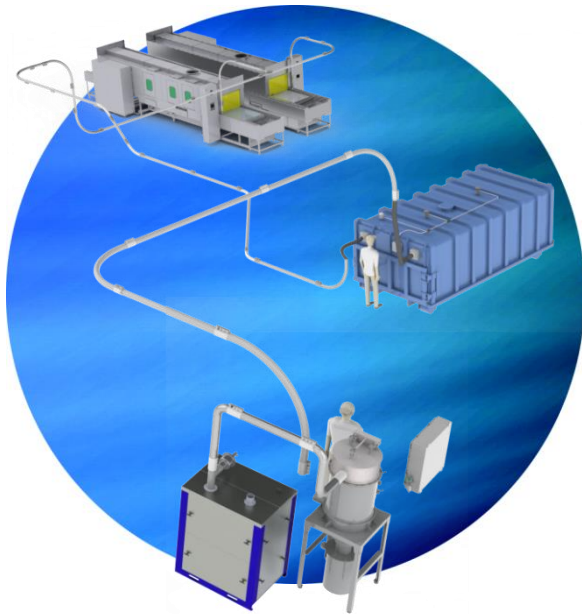


Life Science Products

The LYNX mission is to provide Animal Care Washing Systems of the highest standards, quality, and reliability in the industry. Our service and customer care will be unmatched.

Waste Bedding Disposal System

The LYNX Waste Bedding Disposal System is used in laboratory animal research and washing operations to remove waste bedding materials* via pneumatic technology to a remote waste container.



The LYNX Difference:

- Reliable, Non-clogging System
- Reduced Allergen Exposure
- Transfers all Types of Bedding* and Enrichment
- Easy to Maintain
- Versatile to meet Waste Management Systems

Standard Features:

- Waste Bedding Dump Station
- Integrated Metering Screw Feeder
- Allergen Dust Collector
- Stainless Steel Tube Network
- Vacuum Rated/Sealed Waste Container
- Vacuum Breaker Valve
- Vacuum Power Unit
- Odor Control Filter
- Micro-computer Control System with Modem Package

Construction:

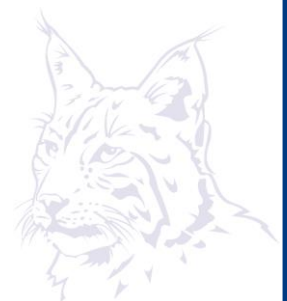
- All Material Contact Parts – 304 Stainless Steel
- In-tube Sight Glass View Ports
- Powder-coated, Mild Steel Vacuum Power Unit Enclosure
- Differential Pressure Gauge
- Dumpster Level Sensor
- Dust Collector Level Sensor
- Non-proprietary PLC Control System

Accessories:

- LYNX *Smart Purge*™ Technology
- Remote Diagnostic Support
- Continuous Bagging System
- HEPA Filtration
- Whisper-quiet Acoustical Enclosure

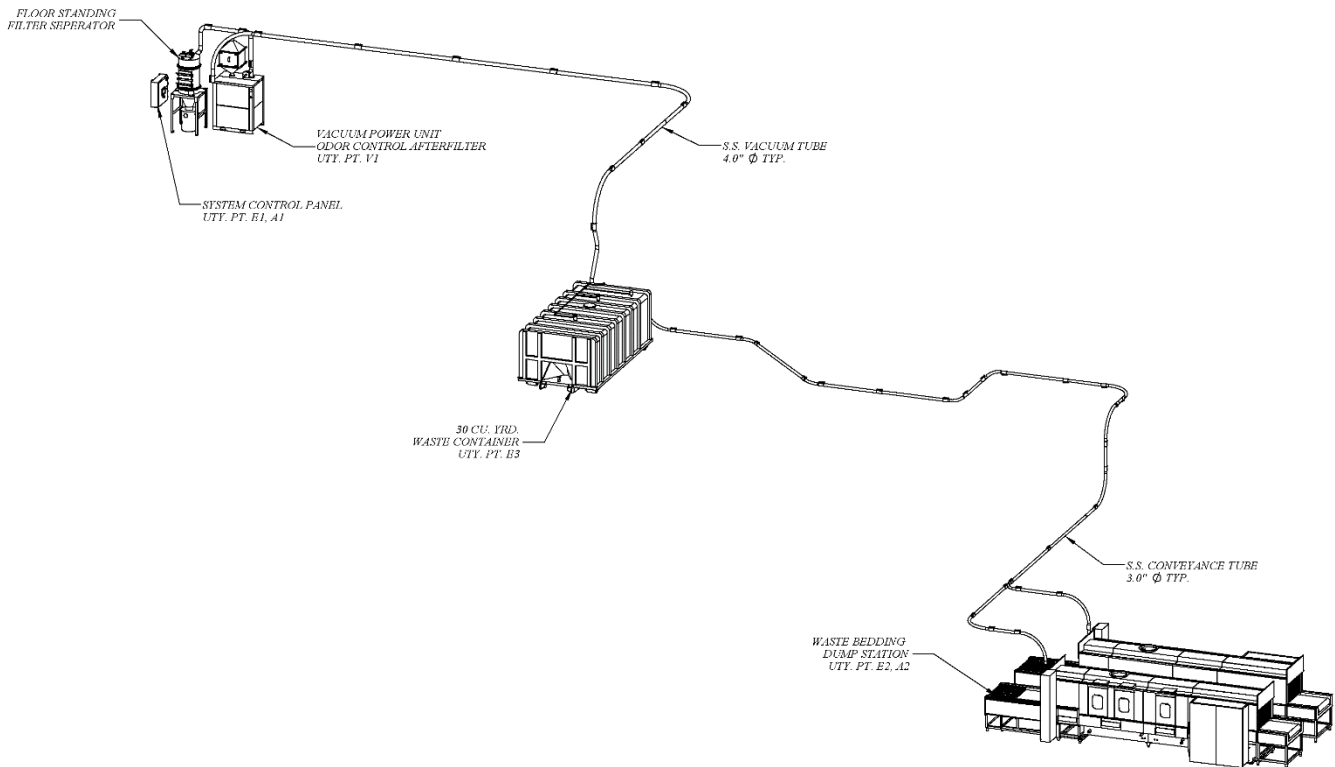
* Equipment designed for free-flowing and non-bridging bedding. Please consult the factory for all other bedding.

Washing • Disinfection • Filling • Conveying



Utilities: Waste Bedding Disposal System

E1	Electrical Point #1	3-60-230/460 VAC	20 HP Vacuum Power Unit Motor
E2	Electrical Point #2	30 AMP, 110 VAC	Remote System Panel
E3	Electrical Point #3	30 Amp, 110 VAC	Waste Container Controls Power
A1	Compressed Air #1	½" NPT @ 90 PSI	2 CFM Intermittent Usage
A2	Compressed Air #2	½" NPT @ 90 PSI	4 CFM Intermittent Usage
V1	Vent	4" Duct	250 CFM



• Specifications are subject to change



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