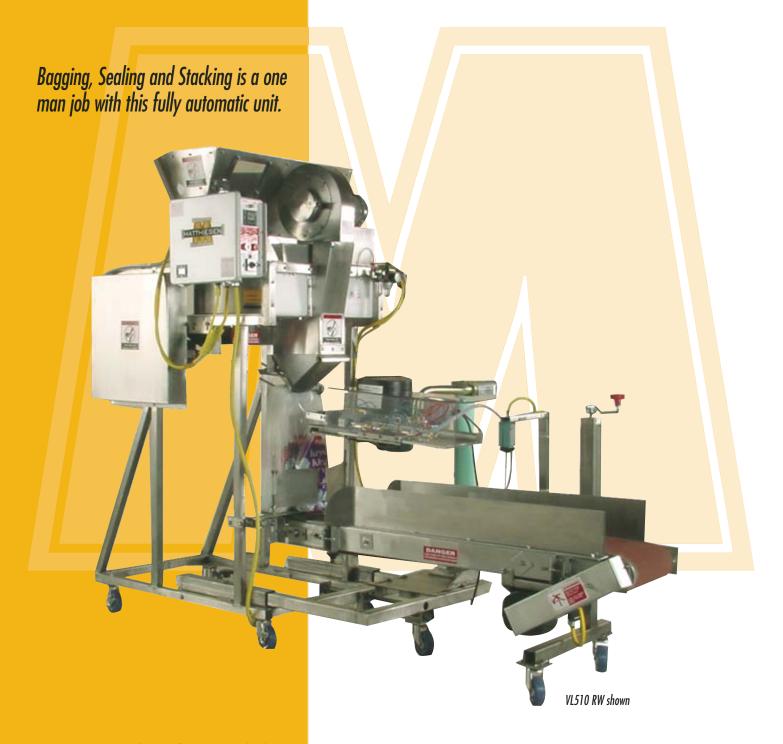
The Matthiesen VL Bagger Takeoff System



- VLRW or VLSRW Bagger, 13, 35, 510, 815 or 2025 series.
- Hamer 125 Closer
- 510 Belt Conveyor
- Air Takeoff

Passion Commitment Quality



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The Matthiesen VL Bagger Takeoff System

 After bagging, bag is engaged by the air takeoff system by a gripper unit which pulls the bag through the Hamer 125 closing unit. The filled and closed bag is then moved for stacking by the conveyor.

Specifications

	VL System	VLS System
Length	101"	148"
Width	45"	45"
Height	75"	74"
Weight	1130	1330
Hopper to floor	75"	30"
Electrical	120/1/60	120/1/60
Amp Draw	30 amp draw, no other electrical available	
Air Requirement	8 CFM @ 90 PSI	

Bag Specifications

3/4" wicket holes with 1/4" land area with 1/8" slit at top of bag. 1 1/2" crimped lip. 6" reverse wickets. Bottom gusset.



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Product should be installed in compliance with NEC (National Electric Code), OSHA, and other regulatory agencies. All specifications are subject to change without notice.

Standard Features

- Galvanized with stainless inner and outer drum, downspout and bag opener.
- All ice contact points are either stainless steel or covered in FDA approved UHMW.
- Adjustable speed 12-45 bags/minute.
- Continuous feed reverse wicket device.
- Volumetric filler
- Totally enclosed fan cooled motors
- UL certified control panel
- Control panel- includes bag counter and variable speed control for matching conveyor speed to takeoff speed.
- Mounting base for Hamer 125 and Air Takeoff- allows for three-way adjustment for maximum variation for individual packaging style and exact positioning for takeoff unit
- Slapper and Wiggler
- Air regulator/dryer/lubricator
- Low level ice detector
- Lexan viewing window
- Completely adjustable for quick bag change
- Fully automatic
- Volumetric feeder
- Automatic bag opener (blower)
- Manual stop, restart foot pedal
- Variable speed control
- 5" Casters for mobility
- PVC electrical box

Options

- Stainless steel with all corrosion resistant parts, aluminum or HDPE.
- Caster lock kit
- Washdown motors.
- Corrosion resistant parts either Stainless Steel, aluminum or high density polyethylene.
- Poly lined hopper upper and lower hopper
- Spill return screw. VLS only.
- NSF available. VL only at this time.
- Remote "Stop/Start" Station
- Air compressor
- Optional speed- up to 60+ bags /minute

For sales assistance call your authorized Matthiesen distributor