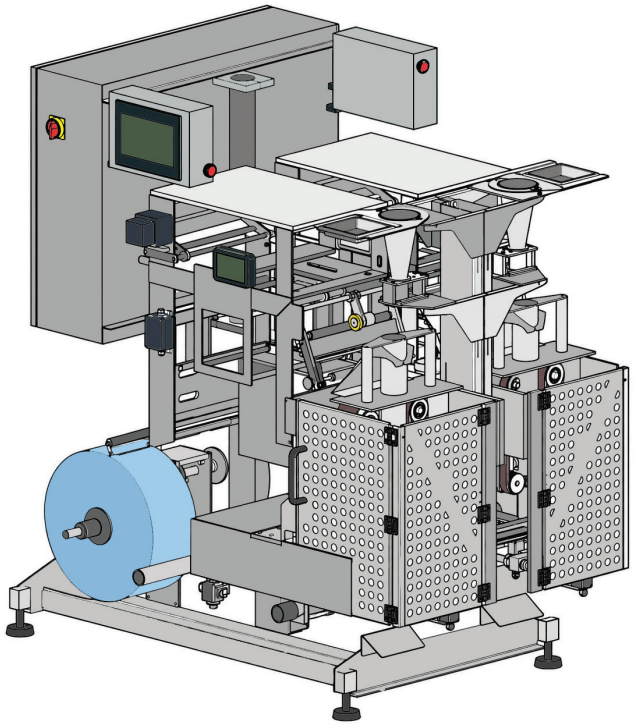
TEAMSTER

High Speed, Dual-Lane VFFS Bagger



MONTANE
Packaging Machinery

MONTANE
Packaging Machinery



Twice the lanes. Twice the gains.

The Teamster is our Dual-lane VFFS bagger, forming, filling and sealing on both at once for up to 300 bags a minute. Both lanes run a full servo cross seal with twin pull belts and a clap sealing configuration, so seals stay clean, and the per-lane 10 in. color touchscreens keeps speed control and every setting in one place.

The result is the output of two machines from the floor space of one. Best of all, it delivers the quality and reliability of premium American machinery at unbeatable prices; an investment that pays for itself in output, uptime, and peace of mind.

FEATURES

- American based production and support
- Heavy-duty aluminum and stainless steel build
- Two independent lanes in a single frame
- Flexible 16 in. or 19 in. vertical seal options
- Versatile clap sealing configurations
- Advanced speed control for high-speed bagging
- Intuitive 10 in. color touchscreen interface
- Intuitive status light keeps operators informed
- Per lane servo cross seal with twin pull belts
- Simplified film threading for rapid changeovers
- Drop-in TTO printer option via adapter plate
- Open architecture for component integration

SPECIFICATIONS

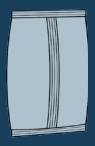
Cycle Speed	Up to 300 Bags per Minute
Manufactured in	United States
Construction	Aluminum and Stainless Steel
Electrical	220 V Single Phase 50 AMP 60Hz
Air Pressure	80 PSI
Bag Options	Pillow

BAG DIMENSIONS

	Minimum	Maximum
Bag Width	2.5” (63.5 mm)	8” (203.2 mm)
Bag Length	3” (76.2 mm)	18” (457.2 mm)

BAG TYPES

Pillow



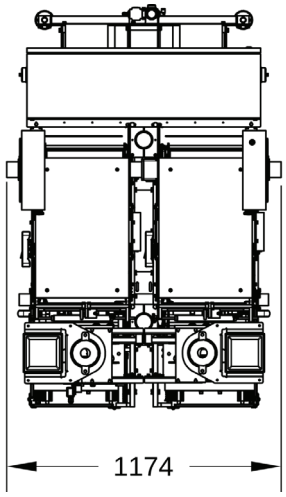
Note:
Top speed is subject to product type, bag type, and fill volume.

TEAMSTER

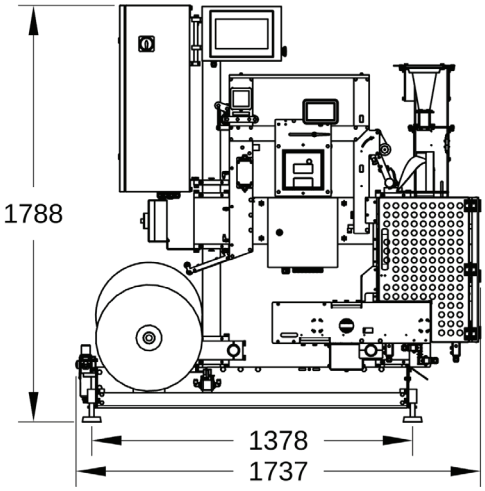
DIMENSIONS

ALL MEASUREMENTS SHOWN IN MILLIMETERS
NO FILM ROLL PICTURED

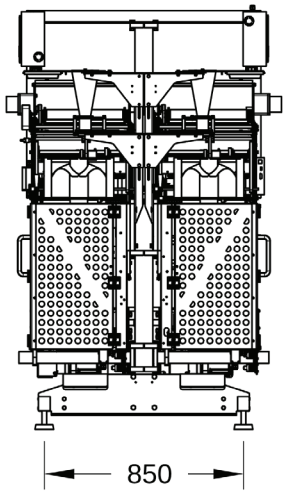
TOP



SIDE



FRONT



BUILDING YOUR LINE

At Montane, we engineer complete primary packaging systems built around your operation. Every project begins by learning the specifics of your operation: your products, bag specifications, throughput targets, facility layout and everything in between. From there, we configure the entire line, including the bagger, weigher, filler, conveyors, elevators, platforms, pack off table, and more, into one cohesive system where every component is designed for your actual production needs. Whether you need a custom mezzanine speced to your exact ceiling clearance, a bucket elevator angled to clear existing equipment, or a specialized weigher you can't find anywhere else, our team has you covered.

Once your system is up and running, you are supported directly by the same US-based team that designed and assembled it in American Fork, Utah - no overseas call centers or endless tickets. We will deliver a custom system built precicesly for purpose-build your system exactly to your operational needs, all at unbeatable prices.

CONFIGURATION OPTIONS

Multihead Weighers
Fast, accurate weighments for all types of product.

Cup, Auger, & Piston Fillers
Fast, accurate weighments for all types of product.

Bucket Elevators
Gentle vertical product transfer, custom for your floor layout.

Conveyors & Infeeds
Feed and takeaway sized and specced to your line

Mezzanines & Platforms
Custom built for your exact clearance and floorpan

Pack-off Tables
Complete the line at the discharge end.

Whatever Else Your Line Needs
Checkweighers, metal detectors, dust collection, gas flushing, custom guarding, remote diagnostics, and more.

MONTANE

Packaging Machinery

CUSTOM ENGINEERED, EVERY TIME

POWER MEETS PRECISION

Your product is one of a kind.
Your system should be too.

Let's chat about your line

SCAN TO REQUEST A QUOTE

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