

M16i V

The M16i V Stainless Steel weigher with dosing buckets is designed with both high speed and sanitation in mind, the latter becoming increasingly important with food safety requirements. It is equipped with 16 inline, V-shaped weighing buckets with removable dosing buckets for easy cleaning of the machine.

The M16i V is optimized for high capacity with small to medium weights. With a low drop, the weight will be directly applied to the discharge belt, giving you better handling of your product. The M16i V also offers a packing range from 1 to 20 pounds at rates up to 80 bags per minute.

FEATURES

- 16 V-shaped bucket scales to weigh a variety of produce types and handle them gently
- High speed computer scans the weights available in all 16 buckets and chooses the best combination to provide the most accurate weight
- Strong, stable frame with vibration isolation
- Touchscreen computer
- Two computers for performing diagnostics or maintenance while also operating the weigher
- Operators can save packing styles in a user-friendly program for quick and easy changeovers
- Optional belts available versus vibrating lanes
- Optional router for remote assistance
- All product contact points are either stainless steel or plastic

DISCHARGE OPTIONS

- Stainless Steel, Dual Discharge Belt

PARTNER OPTIONS

- Wicket Bagger
- Pouch Bagger
- Carousel
- Clipper
- DLM Clamshell Filler
- Rollstock Pouch Bagger
- Rollstock Poly Bagger
- Carton Filler
- Vertical Form, Fill & Seal



PACKAGE SIZE RANGE

- 1 to 20 pounds

CAPACITY / RATE

- 1 to 3 pounds up to 80 packages per minute*

AIR CONSUMPTION

7 CFM**

POWER

230 Volt, a 3 Phase and Ground

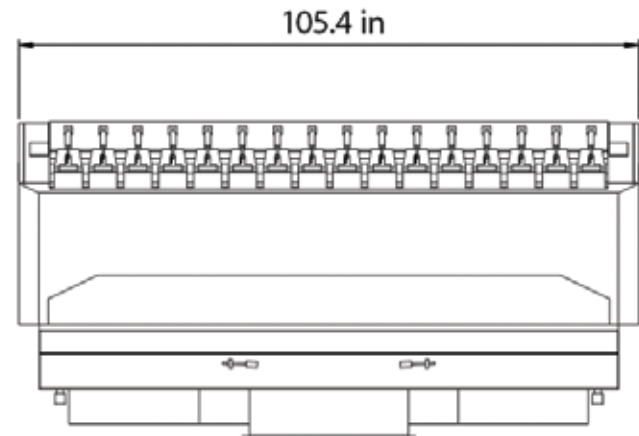
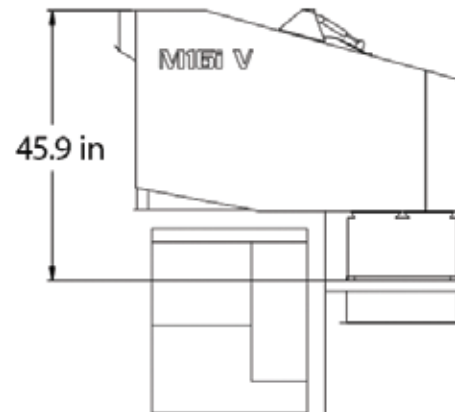
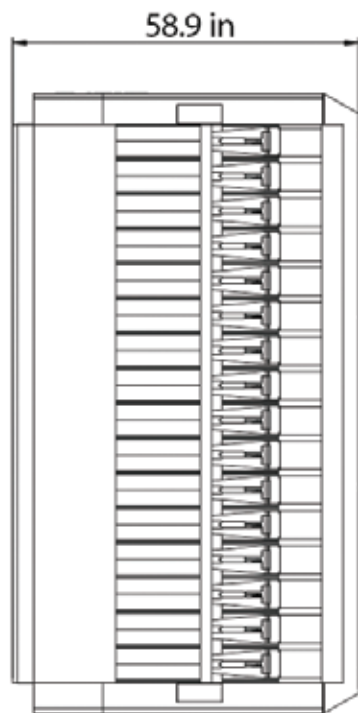
MOST COMMON PRODUCTS

- Citrus
- Garlic
- Onions
- Potatoes
- Brussel Sprouts
- Cherries
- Cherry Tomatoes

* Depends on product, infeed, and discharge system.

** Actual air consumption will increase based on discharge system(s) chosen.

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Measurements are rounded off to the nearest inch.