Volmpack

Weighers

MD12

The Volmpack MD12 is the most popular weigher in the Volmpack lineup. It offers impressive speed and accuracy for many packing facilities, while also being economical. The MD12 offers a packing range from 1 to 50 pounds at rates up to 60 bags per minute, which is excellent for most packing facilities.

FEATURES

- Two rows of six wide bucket scales
- A high-speed computer scans the weights available in all 12 buckets and chooses the best combination to provide the most accuracy and speed
- User-friendly touchscreen
- 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
- Large hopper for a good spread of product over lanes

DISCHARGE OPTIONS

- Single discharge belt
- Butterfly divider discharge
- Dual divider discharge belt
- Combination bucket 2-way holding bucket
- Funnel

COMPATIBLE EQUIPMENT

- Wicket Bagger
- Clipper
- SemiPack Bagger
- Rollstock Pouch Bagger
- AutoMesh Bagger
- AutoMesh Plus Bagger
- Carousel CBS-6
- Paper Bagger
- Carton Filler
- AutoPack / AutoPack HS
- VFFS Bagger
- Rollstock Mesh Bagger

PACKAGE SIZE RANGE

- 1 to 50 lbs (.5 to 25 kg)

CAPACITY / RATE

- 1 lb (.5 kg) up to 60 bags per minute*
- 5 lbs (2.5 kg) up to 60 bags per minute*
- 10 lbs (5 kg) up to 46 bags per minute*
- 20 lbs (10 kg) up to 30 bags per minute*
- 50 lbs (25 kg) up to 10 bags per minute*

AIR CONSUMPTION

- 6 CFM**

POWER

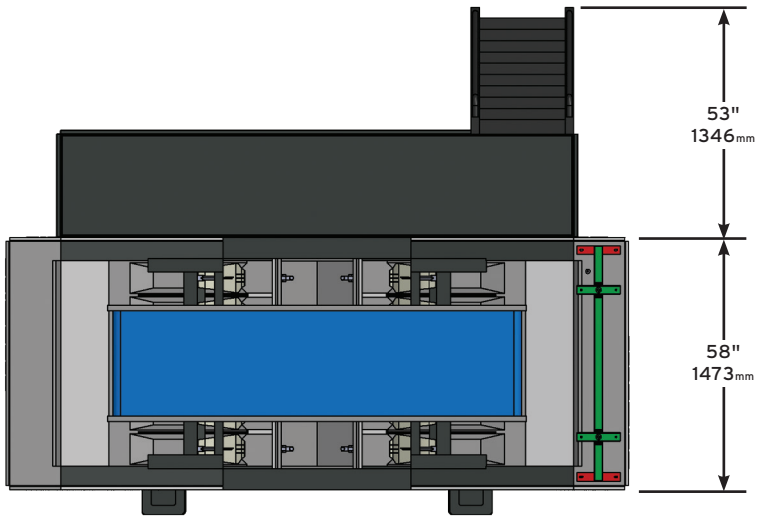
- 230 Volt, 3 Phase and Ground

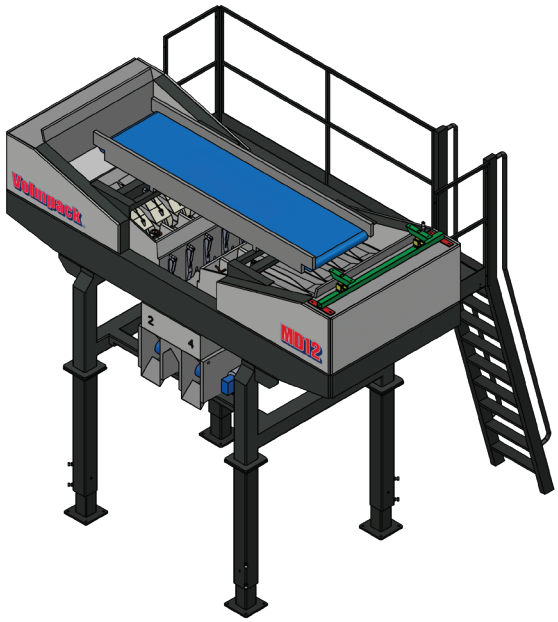
MOST COMMON PRODUCTS

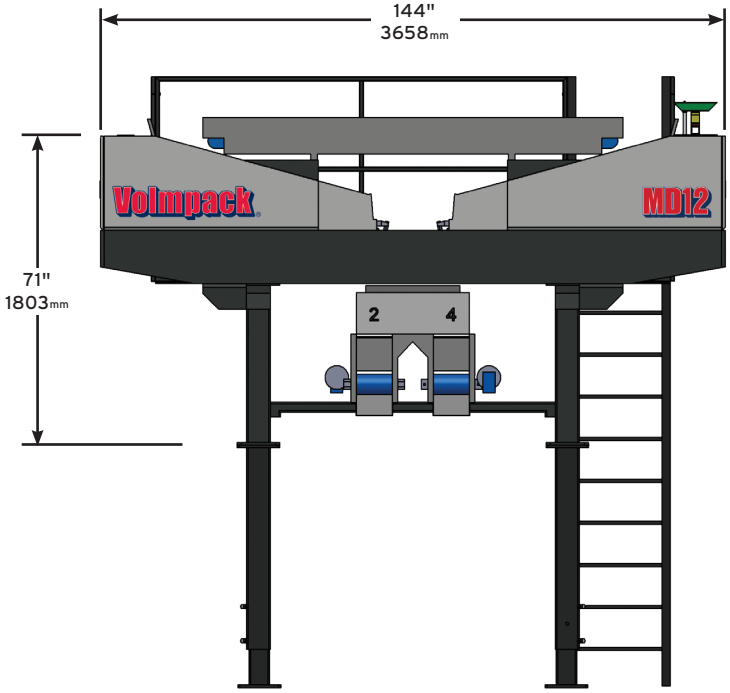
- Potatoes
- Onions
- Citrus fruits
- Brussel sprouts
- Garlic & shallots
- Peppers
- Avocados
- Nuts
- Custom testing is available for any product

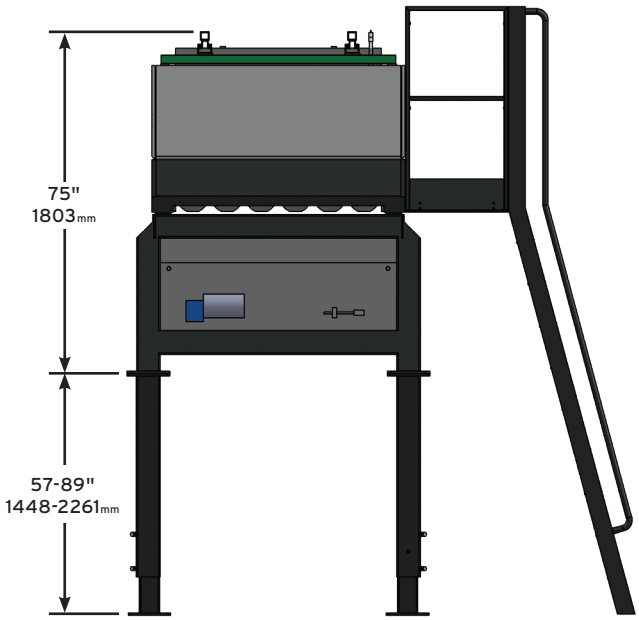
Volm COMPANIES

MD12









* Depends on product, infeed and discharge system.
** Actual air consumption will increase based on discharge system(s) chosen.
Measurements are rounded off to the nearest inch.