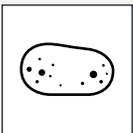


Dumper Hopper

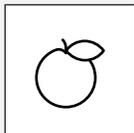
Maximum Line Efficiency and Flow
in a Compact Footprint



Common Food Applications



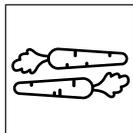
Potatoes



Apples



Beets



Carrots



Onions

The Dumper Hopper combines the best features of our Crate Dumper and Metering Hopper and puts them into one compact machine. Designed with the dumper on top of the hopper, the dumper unloads product into the hopper quickly and gently, where it is stored and discharged at your specific flow rate to the processing line. The Dumper Hopper is designed to promote smooth transfer through the entire process, minimizing product damage. Accurate, even metering optimizes processing flow at a rate that scales up or down based on your needs.

- Flow rate from 3,000-30,000 pounds per hour
- Compact design with the dumper on top of the hopper reduces footprint
- Auger, flat belt or rodded belt discharges available
- Hopper receives product from the dumper, stores it in-line then discharges it at your specific flow rate to the processing line
- Product is handled gently with a unique support baffle that minimizes damage
- Sanitary design minimizes debris build up and allows for quick and thorough cleaning

Dumper Hopper

Specifications

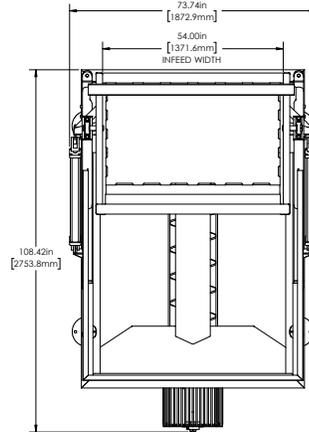
Dumper Capacity: 2500 lbs (1134 kg)

Dumping Cycle: 50 seconds

Electrical: 208-230/460 VAC, 60 Hz,
3 Phase

Motor: 2 HP (2.2 kW)

Weight: 1600 lbs. (726 kg)

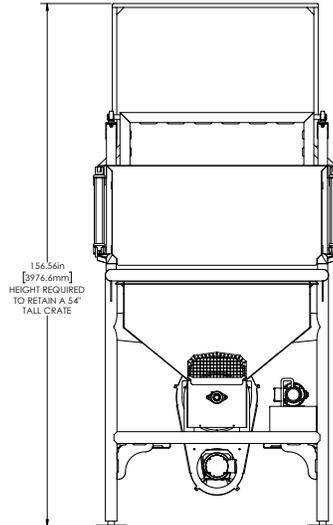


Hopper Capacity: 85 cu. ft. standard
(larger available)

Electrical: 230-460 VAC, 60 Hz,
3 Phase

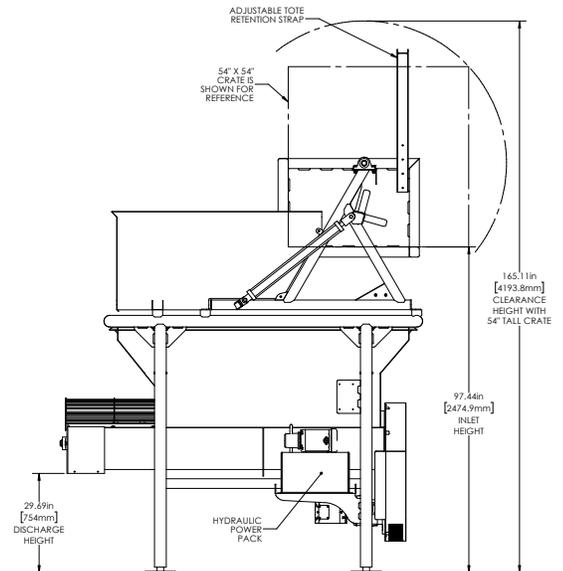
Motor: 1-2 HP (.75-1.5 kW)

Weight: 1800 lbs. (816 kg)



Features

- Tubular 304 stainless steel frame



E 8.17v3

Contact Us

Vanmark is proud to provide top quality equipment, exceptional service and peace of mind worldwide for the potato and produce processing industries. Contact us for more information and to custom-fit the Dumper Hopper for your specific application.



To feed our growing world - Together

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