

## THE GWM WOLVERINE PROVIDES AN ECONOMICAL APPROACH TO FILLING BAGS FROM 10 LBS. TO 110 LBS. (5 KG – 50KG)

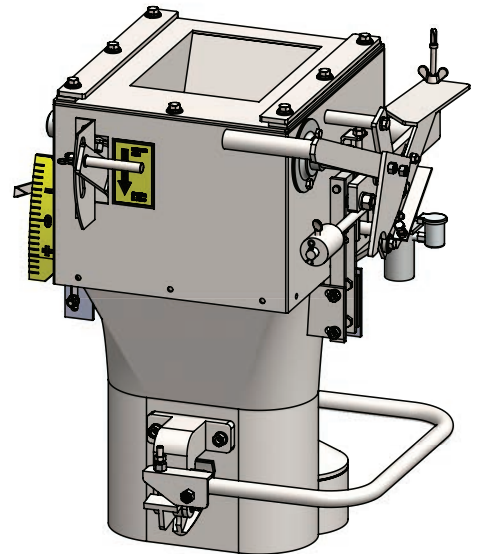


### FEATURES AND OPTIONS:

- The Wolverine provides an economical approach to filling bags from 10 lbs. to 110 lbs. (5 kg – 50kg).
- Typical production speeds are 4 to 5 bags per minute at +/- 4 ounce (100 gram) accuracy.
- GWM scales can be supplied with a variety of spout sizes to accommodate your specific bag dimensions.
- The scales are available in mild 10 gauge steel or can be supplied with stainless steel product contact surfaces or all stainless steel construction for corrosive or food grade products such as salt, fertilizer and various food products.
- The GWM comes standard with a cam grip spout sized for your specific bags.
- For dusty products please inquire about – C Dust
- Our Gross Weigh Baggers (GWM) have a minimum of moving parts for maximum efficiency and lower maintenance.

**APPROXIMATE SHIPPING WEIGHT:** 180 LBS

**DIMENSIONS:** 36" x 36" x 36"



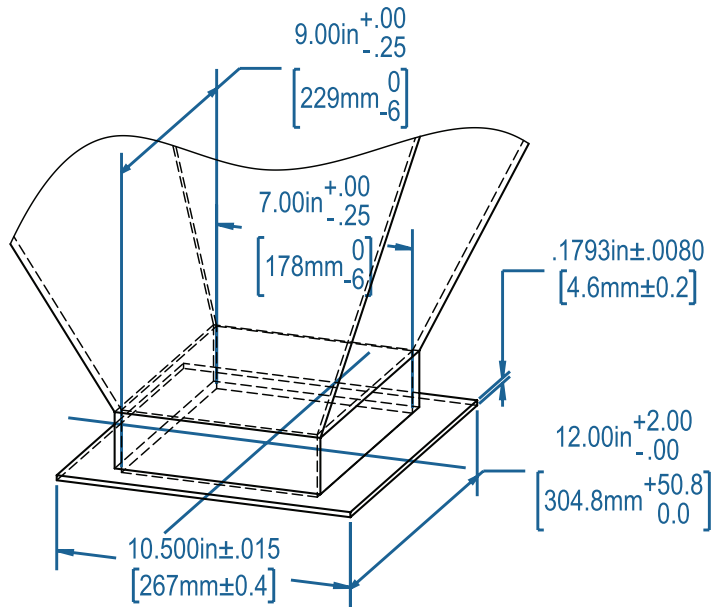
GWM Wolverine  
shown with Belt  
Feeder

**FLEX-BELT AND  
AUGER FEEDERS ARE  
AVAILABLE TO  
HANDLE PRODUCTS  
THAT ARE *NOT*  
FREE FLOWING  
IN NATURE.**

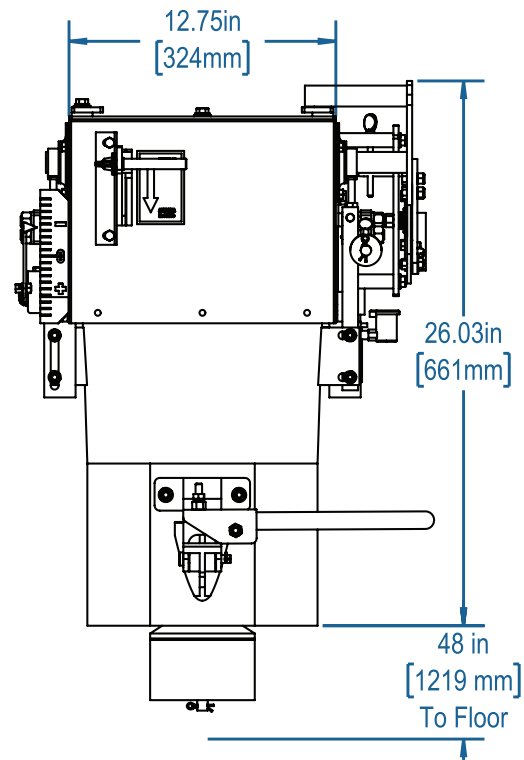
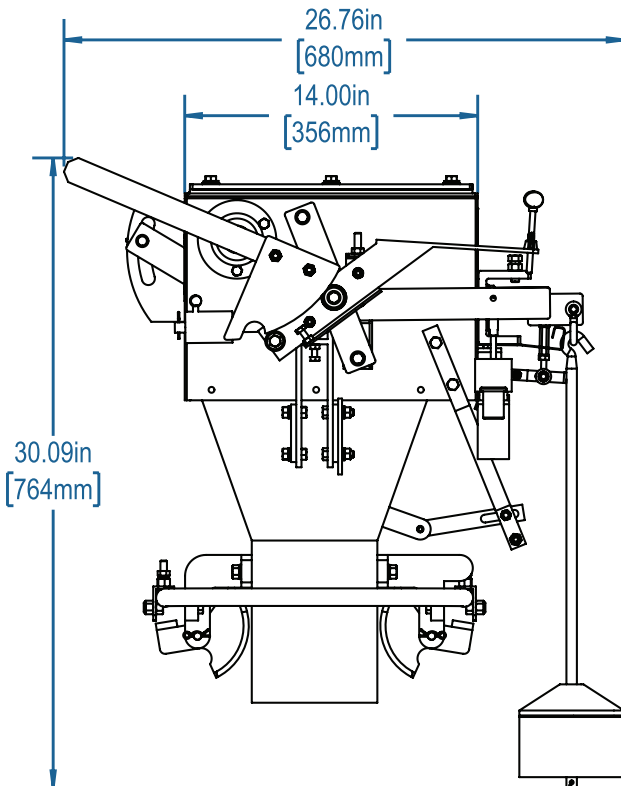
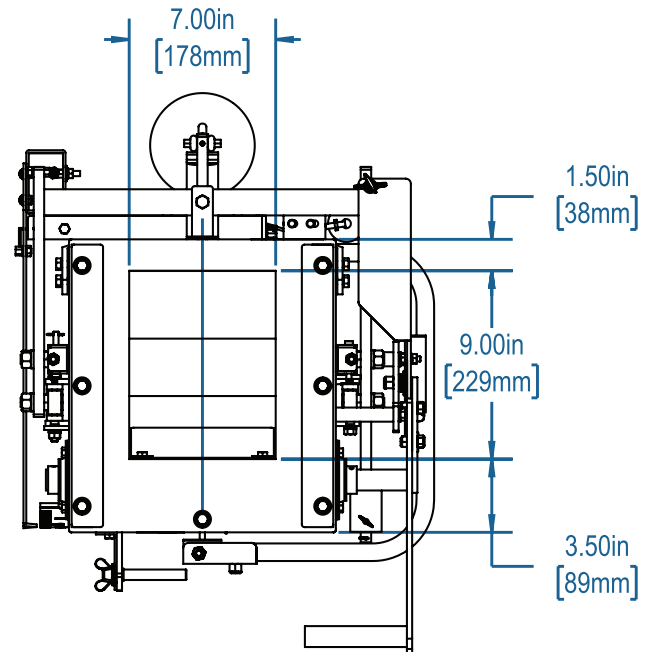
**JEM International Inc. is the leading manufacturer of  
gross weight bagging scales and the Mattson family is  
honoured to have sold thousands of systems in  
60 countries for the past forty-five years.**

# MECHANICAL GROSS WEIGH WOLVERINE BAG SCALE

## DIMENSIONS:



Hopper Design Recommendation



THE GROSS WEIGH MECHANICAL SCALES ARE DELIVERED PRE-CALIBRATED TO YOUR PARTICULAR PRODUCT, READY FOR IMMEDIATE INSTALLATION AND USE.