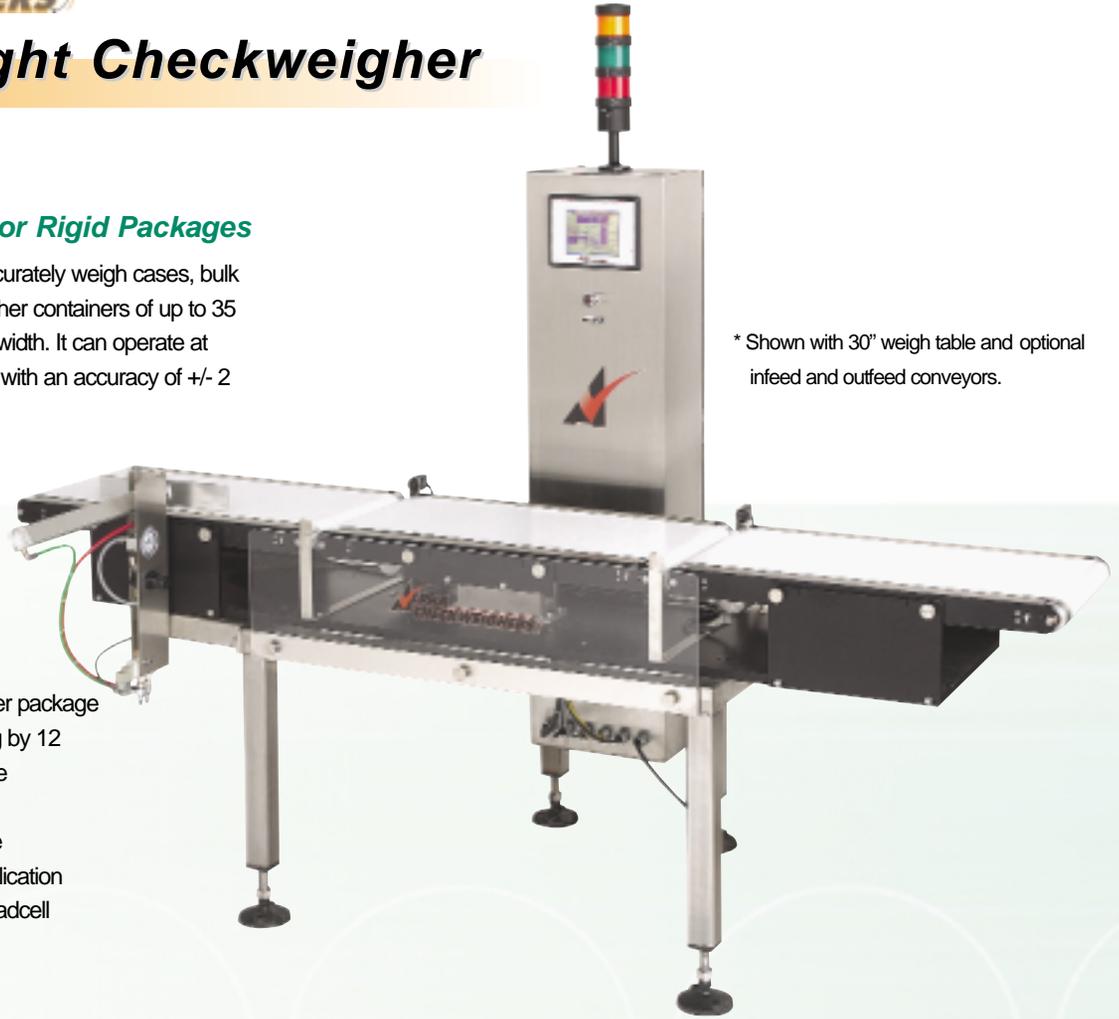


Medium Weight Checkweigher

Model MW-16

For Wide Range of Flexible or Rigid Packages

The Alpha MW-16 Checkweigher can accurately weigh cases, bulk bagged products, corrugated boxes, or other containers of up to 35 lbs, 20 inches in length, and 12 inches in width. It can operate at speeds of over 100 packages per minute with an accuracy of +/- 2 grams.



* Shown with 30" weigh table and optional infeed and outfeed conveyors.

Specifications

Package weights: up to 35 lbs (16 kg) per package

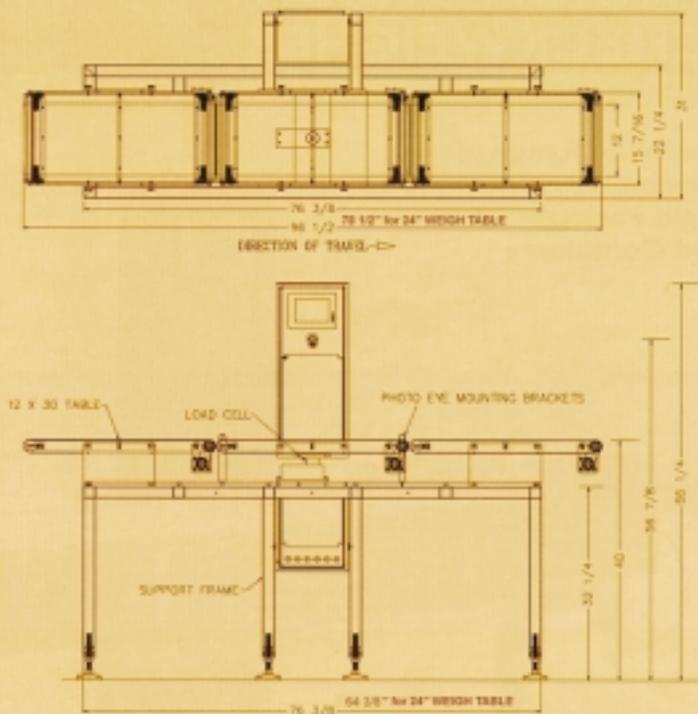
Package sizes: 20 inches (508 mm) long by 12 inches (305 mm) wide; other sizes can be accommodated with special conveyor.

Line speeds: up to 125 packs per minute

Accuracy: +/- 2 gram, depending on application

Weighcell: precision digital strain gage loadcell

Dimensions



Options/Accessories

- Weight correction feedback signals to filling equipment can be supplied according to specific formats and types, including digital, raise/lower, or contact closure
- Expanded statistical and report generation options
- Storage of up to 100 programs (storage of 25 is standard)

Infeed/outfeed system: freestanding or frame mounted roller, chain, or belt conveyor to move packages onto and away from the checkweigher; length determined by packet size

Rejection: reject mechanism removes over/underweight packages from the line; Air Jet, Swing Gate, Pusher/Bopper, Alarm Horn, Drop Belt, or custom reject configurations; reject device available for mounting on frames, outfeed conveyor, or by customer

* Specifications subject to change without notice