

ELIMINATOR™

Marathon's Perforator for Plastic Bottles & Aluminum Cans

General Specifications

Performance Process HDPE, PET, UBC, steel & aluminum cans; full or empty, with or without lids

Models 36", 48" and 60" wide (feed opening)

Motor 3 and 5 HP (mounted to in-feed shaft and secondary shaft – chain driven)

Perforator Blades 2 interlocking sets of 1/4" thick 14" dia. made from T1 steel

Teeth. Flame hardened

In-feed Shaft. 30-60 RPM

Secondary Shaft. 38-75 RPM

(Shaft speed depends on application and may vary with feed conveyor speed)

Bearings 2-7/16" dia. pillowblock with extended grease tubes for easy maintenance

Blade Drive Shaft 2-3/4" dia. solid steel shaft

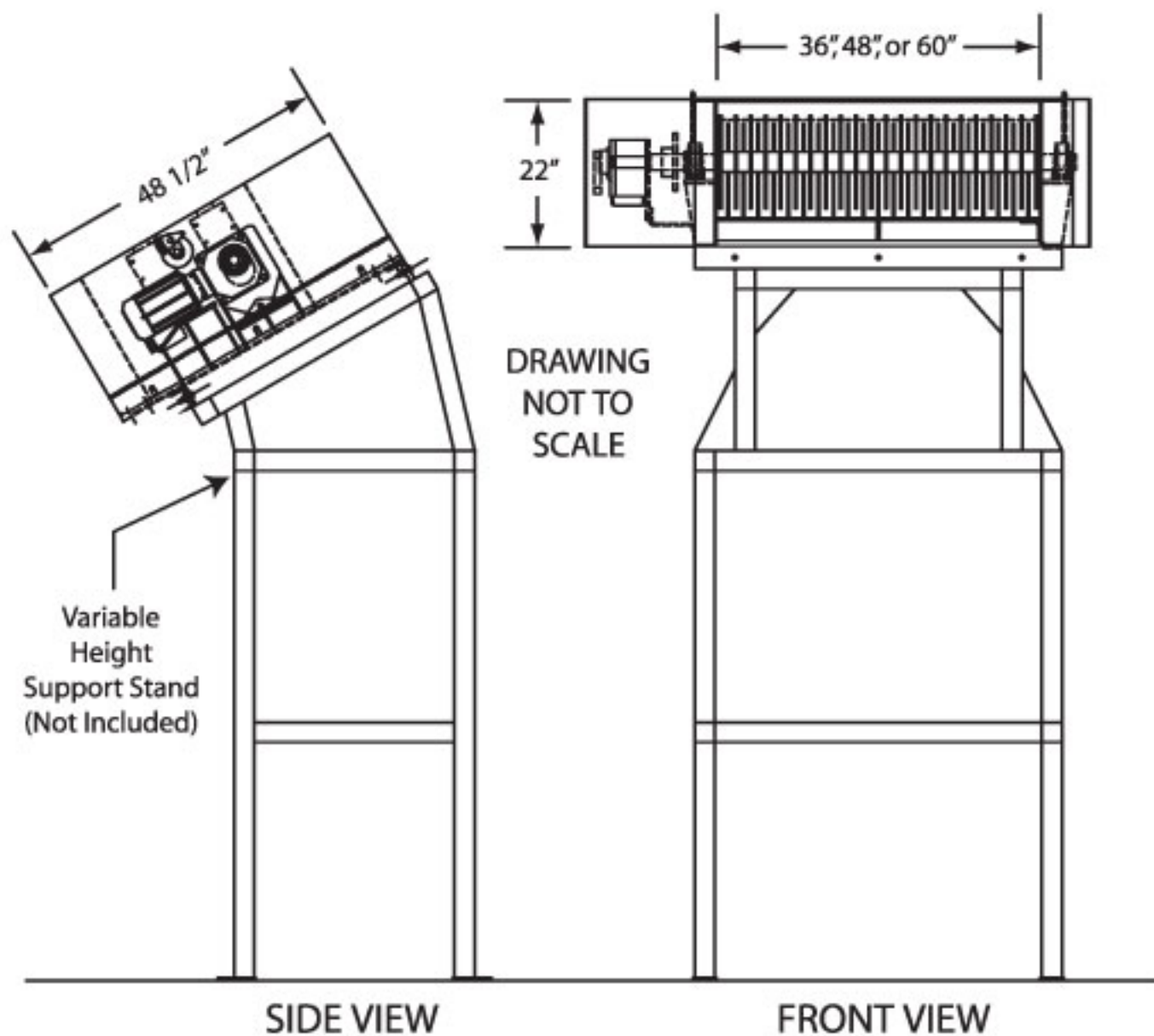
Stand & Hopper Designed to customer's application

Unit Weight. Approx. 3500 lbs.
(48" unit with stand and hopper)

Other Features Corrosion resistant Browning Bev Gold bearings; Hinged and removable covers for easy shaft removal and maintenance



Eliminator Dimensions:



Pictures in this literature are illustrative only. Specifications are subject to change without notice in order to accommodate improvements to the equipment. Certified in compliance with ANSI and OSHA standards. Products must be used with safe practice and in accordance with regulations and standards.

