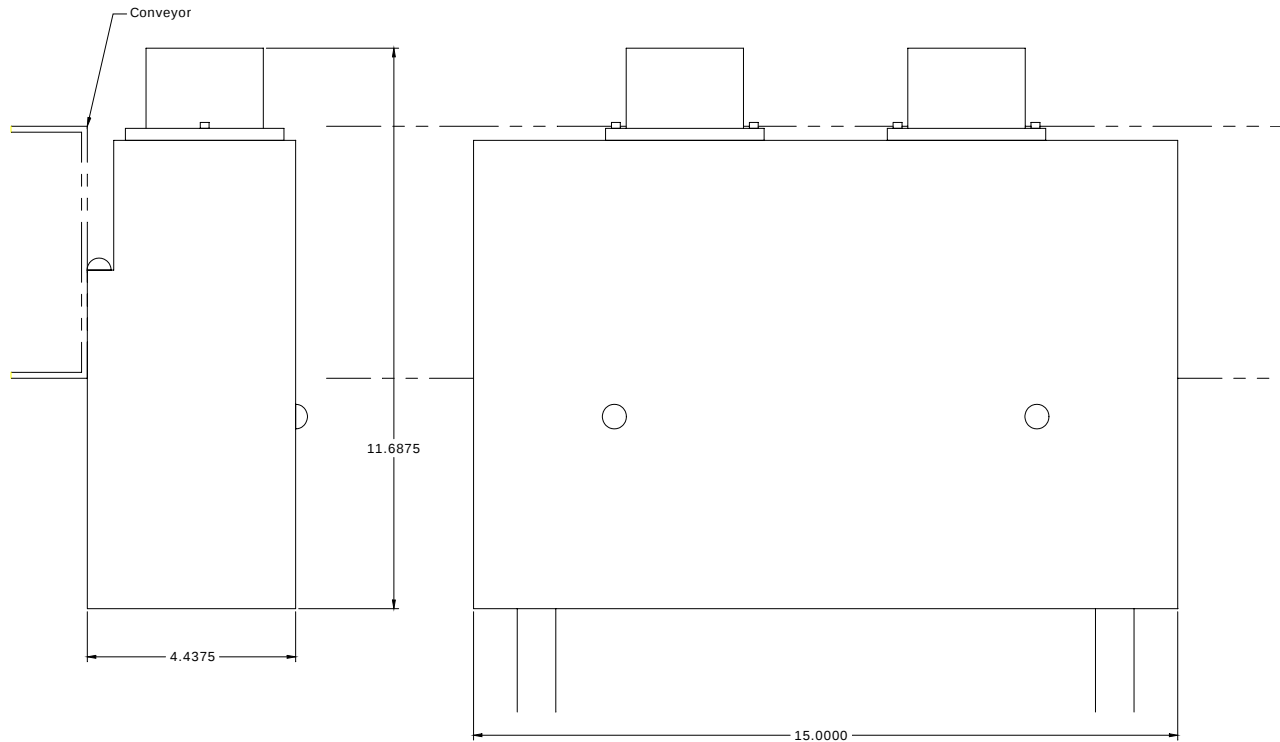




Description

The **Packaging Dynamics, Ltd.** new Twin Bottle Cleaning System model **AC-02/PAC-02** is designed to clean containers utilizing compressed air and vacuum. Both are **easy to use** and provide the **versatility** to clean a variety of different styles and containers sizes. Independent air and vacuum systems allow the removal of many kinds of contaminants from cardboard and glass, to plastic and small rocks. The amount of air used to clean containers is adjustable as well as the cycle time. An Air Indicator (located on top) tells the operator the cycle status. It appears green during the cycle and black when complete.

Specifications

DESCRIPTION

Container Size Range:	.25 oz to 128 oz
Nozzles available:	2
Controls:	Air & Vacuum Operated Air Timer to Control Cycle Time
Production rate:	Manual operation
Construction Material:	Stainless steel/aluminum/Delrin, Portable Uses Painted Steel Nema 4 Enclosure
Overall dimensions:	Stationary Unit -4.375"H x 11.687"W x 15.0"D Portable Unit - 36"H x 14.0"W x 20.0"D
Electrics Requirements:	Stationary & Portable Unit-110 VAC / 1Ø / 60 Hz

Options

- ◆ Additional Bottle Centering Cups