COMCOUNT
AUTOMATIC PACKAGING SYSTEMS



TTC System

Table Top Counting systems for automated counting and dispensing

Fully Automated solution

Overview

The Comcount Table Top Counting system has been specifically designed to automatically feed and optically count a wide range of industrial components into small batch quantities for end-of-line packing.

With PLC control, the TTC system can be easily tied in to your choice of table-top bag-on-a-roll solution, creating an entry-level automation system that is ideal for lower volume applications.

The TTC system is versatile and can be pre-programmed to enable quick change between jobs, enabling switching between component types and pack sizes. The auto-infeed section can also be easily retracted to allow the table-top bagger to be utilised as a stand-alone solution for components not suited to full automation packing.

The units consist of a vibratory bowl which feeds the components through a counting sensor directly into the pre-opended bag. A bagger upgrade option is included to monitor bag opening and offer improved bag sealing quality.

Key Features

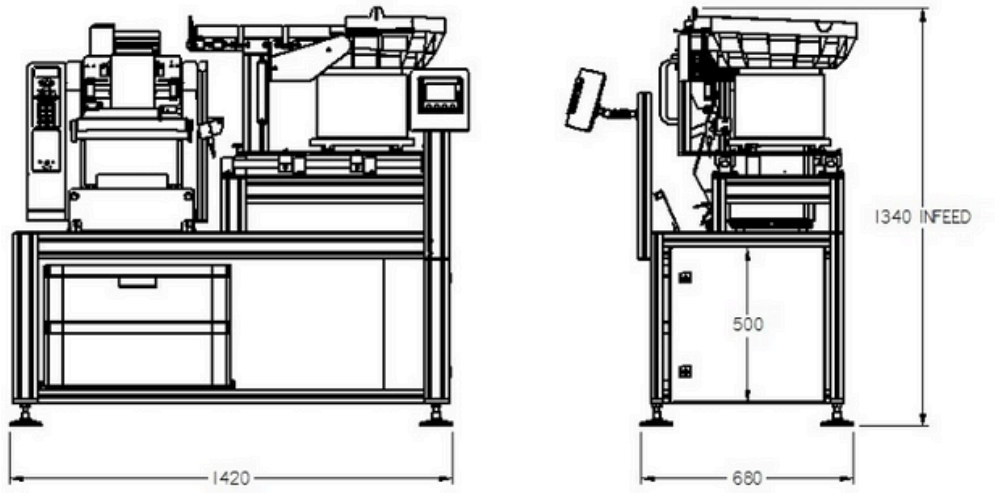
- Up to 5x increase in packing speed
- Easily switch between Full and Semi-Automatic packing mode
- Up to 1mm optical sensitivity for high accuracy counting
- 0.5g to 2g display resolution provides wide tolerance per item

Applications

- Hardware & DIY
- Fasteners & Fixings
- Plastics & Mouldings
- Automotive
- Aerospace

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Specifications



Model	Bowl Diameter	Feed Width	Sensitivity	Maximum Component
BF530/PS	530 mm	30 mm	5 mm	20 x 20 x 60 mm
BF650/PS	650 mm	50 mm	5 mm	30 x 30 x 70 mm

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