

Special Feeding System Makes Counting Gummies Easy

RC60.18.2G

A Gummy Counter Designed For Speed!

Gummies have long been difficult to count into bottles. This reality has forced several manufacturers to “weigh” their gummies into containers. From a dose accuracy perspective, it is better to count gummies into a container than to package them by bottle weight. The reason Gummies have not been counted is because, due to their sticky nature, they do not feed well through standard counting equipment.

That is, until now. We have designed a channel counter to solve the traditional feeding problems associated with gummies.

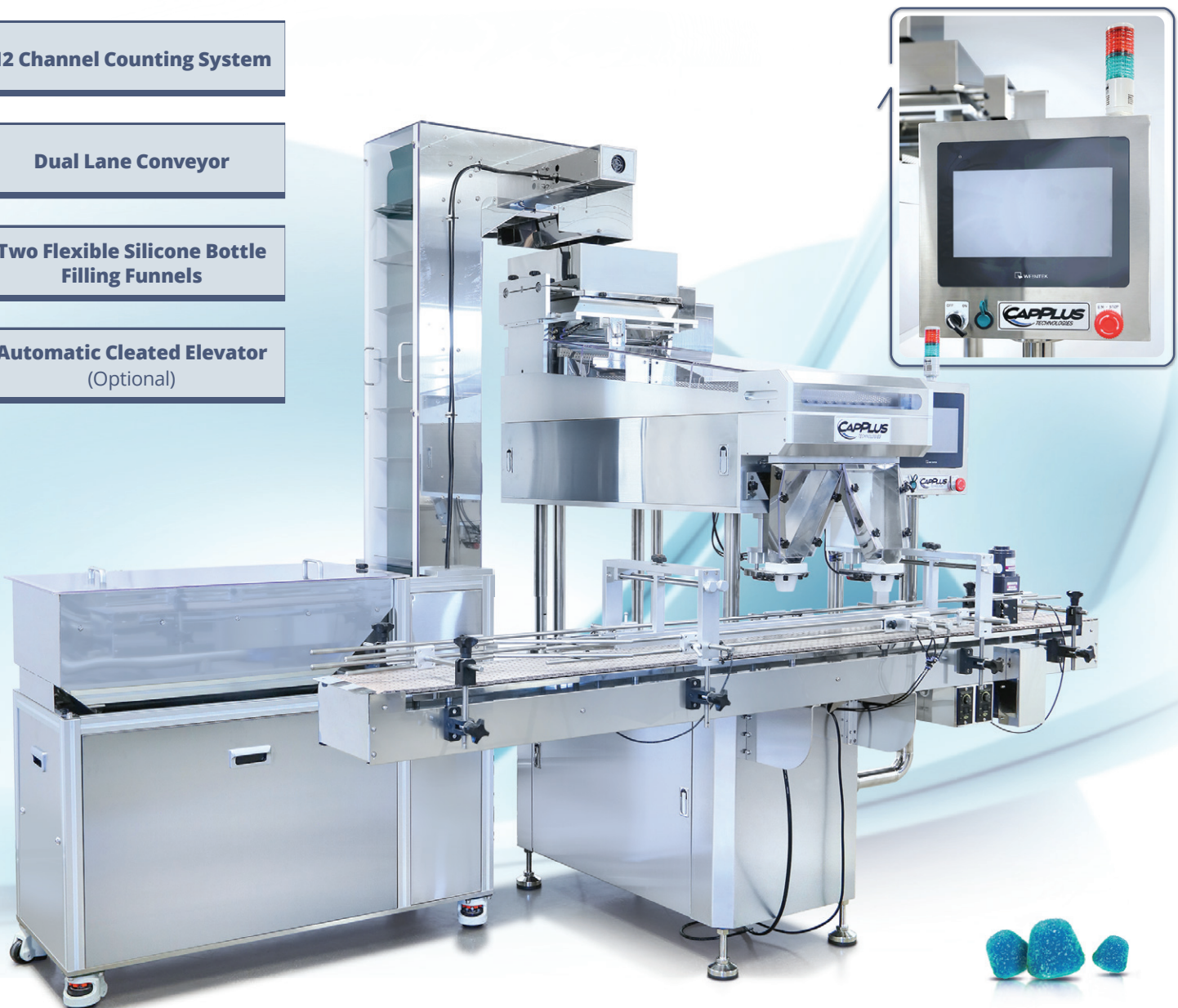
As a bonus, it can also be used to count traditional dosage forms like softgels, capsules, tablets and candies.

12 Channel Counting System

Dual Lane Conveyor

Two Flexible Silicone Bottle Filling Funnels

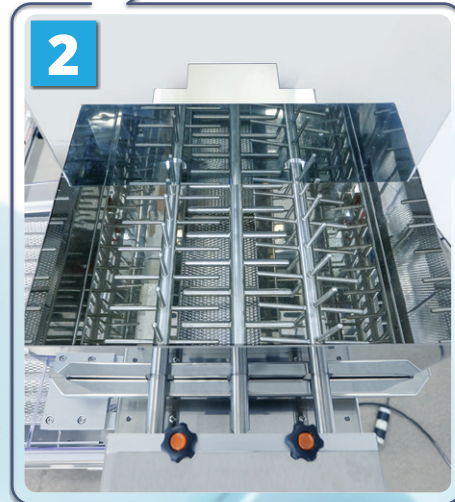
Automatic Cleated Elevator (Optional)



There are **Four Reasons** Why the **RC60.18.2G Rapid Gummy Channel Counter** will Count your **Gummies**:



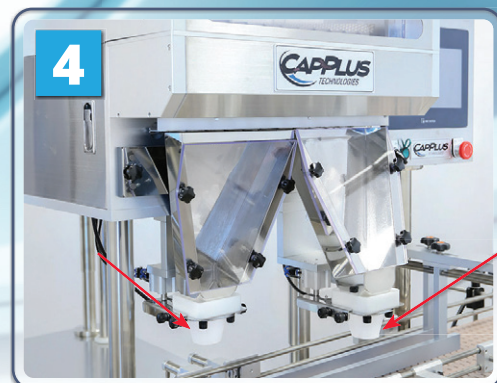
Floor Level Bulk Feed Hopper with **Cleated Elevator** Starts the Process



The **Gear Driven Rotating Double Finger Bar** Is Easily Removable For Cleaning



The **Adjustable Variable Speed Diverter Bar** Above the Product Channels, Sweeps **Left & Right** to Eliminate "Twinning"



Flexible Silicone Funnels Finish the Process by Reducing the Incidence of **Gummies Clogging the Funnels**

• SPECIFICATIONS •

| | |
|---------------------------------------|----------------------|
| Number of Tracks: | 12 |
| Number of Feeding Trays: | 3 |
| Numbers of Funnels: | 2 Silicone |
| Output (Gummies / min): | Maximum 6,000 (2.5g) |
| Output (Standard product/min): | Maximum 7,000 |
| Product Size Range: | 2 - 29mm |
| Container Height Range: | 45 - 200mm |
| Container Diameter Range: | 25 - 100mm |

| | |
|---------------------------------|---------------------------|
| Conveyor Length: | 2.5m Two Lane |
| Weight of Machine: | 950Kg |
| Machine Dimensions: | 2400 W x 2700 H x 2200 D |
| Air Requirements: | 6 - 7kg / cm ² |
| Air Consumption: | 150L / min |
| Estimated Crated Weight: | 850kg |
| Electrical: | 220V / 1ph / 60Hz |
| Power Rating: | 1.2 kW |