



**MEDISCA**<sup>®</sup>  
YOUR TRUSTED PARTNER IN COMPOUNDING

**PRODUCT NO.: 6592**










## **SACHET FILLING EQUIPMENT** w/ Sachet Filling Bins

**DESCRIPTION:** MEDISCA's Sachet Filling Equipment represents a simple, rapid, and convenient way for dispensing batch sizes of powder formulations. Specifically designed for MEDISCA's Effervescent Delivery System, this equipment allows dispensing of medicated powder formulations with high palatability, wide range of dosages and accurate dosing even at high drug loading content. Simply choose the desired bin volume then load the pre-mixed powder into the sachet filling equipment for uniform fill weights.

Comes with: 32 bins each of 2.5 mL, 5 mL, 7.5 mL, 10 mL and a powder scraper

### **FEATURES:**

-  Lightweight for easy handling and cleaning
-  Excellent thermal and mechanical resistant material
-  Equipment made of high impact polystyrene that complies with FDA for use in food packaging in accordance with 21 CFR § 177.1640
-  Design allows for changing into multiple volume/size bins
-  Designed for repeated and prolonged usage
-  Teflon-free materials avoid any risk of contamination
-  Calibrated cavities comply with the average weight/volume test

### **TECHNICAL SPECIFICATION:**

|                                    |                     |                                       |
|------------------------------------|---------------------|---------------------------------------|
| Material                           | Base & Cavity Plate | Polystyrene                           |
|                                    | Base Stand          | ABS (Acrylonitrile Butadiene Styrene) |
| Dimensions, D x W (mm / in)        | Cavity Plate        | 361.2 x 229.2 / 14.2 x 9.0            |
|                                    | Base Plate          |                                       |
| Cavity Dimensions, D x W (mm / in) |                     | 32.6 x 21.2 / 1.3 x 0.8               |