

CVC 1111

Desiccant Canister Inserter



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For desiccant insertion in bottles, CVC 1111 is specially designed to meet the requirements in pharmaceutical and nutraceutical industries.

- PLC controlled fully automatic operation.
- 6" Touch Screen Terminal.
- Employs reliable electronic and pneumatic components.
- Stacked with alarm lamp post (optional).
- Multiple desiccant inserting without additional change parts.
- Programmable settings for Insertion of 1- 5 desiccants per container.
- Front Safety guard with automatic machine stop when opened.
- All contact parts in FDA approved materials.
- Stainless steel and aluminum construction, meet cGMP requirements.
- Canister Type Desiccant discharge chute with insertion gate immediately close to the bottle opening, for a positive insertion.
- Precision photoelectric sensors for accurate operation.

Canister Desiccant Vibratory Bowl Feeder

The Stainless Steel Vibratory Bowl Feeder consists of following features and functions:

- A stainless steel holding bracket
- Bowl Feeder Size: 500 - 600 mm (in diameter)
- Max. Bowl Feeding speed is up to 120 insertions per minute.
- Vibratory Bowl Feeder Height is adjustable by a handle wheel which is mounted on the back side of the holding bracket.
- With one sized vibratory bowl feeder, canister desiccant adjustable range is within 14-24mm in diameter.
- Desiccant discharge chute with one exit for one canister size.
- An individual control box is mounted on the feeder bracket, which features ease of operator to access. The box consists of:
 - A Vibratory speed adjustment knob. Adjustable speed range: 0 100.
 - Power indicator.
 - ON/OFF switch.
 - 5A fuse.
 - Swivel Casters feature easy feeder movement.
- Top PC Cover for Vibratory bowl.

Tablet & Capsule Bottling Line \ Labeling Series
Liquid Packaging Solutions \ Powder Filling Lines

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- Lower Operating Costs
- Increase Operating Flexibility
- Unparalleled Service
- Quality that you can count on
- Built to cGMP Standards
- Stainless Steel Construction
- Quick & Easy Change Over