Accu Stomper

Tabletop Snap Capper

The semi-automatic AccuStomper™ Tabletop Capper is the perfect machine for applying caps to smaller containers. It's an easy machine to operate; all the user needs to do is to place the container and its cap beneath the stomper's head and press the foot pedal. The stomper will lower and press the cap onto the container, forming a firm seal. This benchtop capper can apply up to 80 lbs of pressure to closures for quick and easy capping. You can also control the cylinder's speed as it extends and returns the stomper. The AccuStomper is a cost-effective bottle capping solution, and its ease of use makes it an excellent choice for your operations and needs. Feel free to call Accutek if you have any questions and want to make sure that this machine is the right choice for you.

Key Features:

- · No electricity needed
- Hands-free operation
- · Foot pedal operation
- · Height adjustable

Recommended products for this machine:

- Glass milk jugs
- Dropper inserts
- Lip balm caps
- Over caps
- "Top hat" seals
- Twist cap with ratcheted rip seal
- Bar top caps

Specifications:

Air: 80 PSI @ 2 CFM

Type: Semi-automatic tabletop snap capper. Containers are moved manually into place beneath the snap assembly and the closure is pressed onto the container, snapping the closure into place.

Orientation: The semi-automatic version of the snap capper requires manual orientation of the caps.

Operation: The snap assembly is responsible for snapping the closure onto the container using pressure.

The SA Tabletop Snap Capper with a 1 inch piston has a 1:1 Ratio, e.g., 80 PSI will apply 80 lbs. pressure to the cap.

Adjustments: Manually adjustment at the base of closure orientation assembly allows for various closure sizes and dimensions.

Snap Assemblies: Height adjustable in to accommodate various size containers.

Production Rate: Varies depending on bottle and closure geometry and pressure required to snap cap down.





