



A BARRY-WEHMILLER COMPANY

Pump Cappers Pneumatic Scale



Key Features

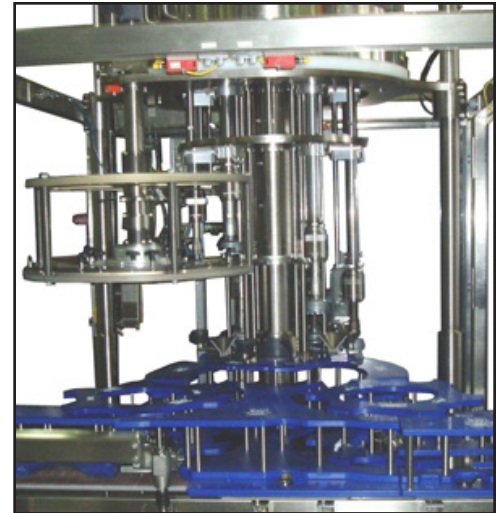
- Can convert between pump capping, screw capping and plugging
- Accurate torque control
- Accommodates glass, metal, plastic, and fiber-board containers
- Quick, tool-free changeover
- Sanitary, stainless steel design
- No bottle/no pump feature
- Magnetic torque units
- Accommodates round and nonround containers
- Pump/cap disk
- All mechanical design
- The reliable mechanical stem guide system ensures that pump caps are oriented gently and accurately to ensure proper placement

Pump Cappers

Pneumatic Scale

With superior capping capability, PneumaticScaleAngelus' Pump Capper is ideal for all applications utilizing hand pumps and finger pumps. In addition to promoting greater line efficiency, the Pump Capper also offers the flexibility to convert between pump capping, screw capping and plugging for superior versatility and cost savings. By offering a variety of antirotation mechanisms, the Pump Capper is ideal for a broad range of container styles. Customized turret pockets control non-round containers, while a gripper belt or clamp table can be added to hold round containers. Because containers are held securely until capped, spilling, slipping, scuffing and crushing are eliminated. An optional inspection/reject system ensures that containers with missing pumps or straws, or high or incorrectly oriented pumps are isolated.

Pump Capper has exceptional torque control. By eliminating container slippage, accurate torque is guaranteed. The Pump Capper maintains positive straw control during insertion via a cam operated stem guide. Once inserted, the Pump Capper fully tightens the pump to a pre-set torque, eliminating the need for a retorquer. Caps are held securely during torque application, eliminating scratching. With quick tool-free changeovers, changeovers are quick, easy with color-coded change parts. Container and cap changeovers can be performed in less than fifteen minutes! Also, motorized turret height adjustment and mechanical position indicators increase changeover ease.



	Normal	Max.	Straw	Straw	Max.	Max.		
Model	Operating	Pump	Diameter	Length	Container Dia.	Container Dia.	Capping	Bottle
Number	Speed (CPM)	Size	Range	Range	w/Clamps	w/Grip Belt	Heads	Pitch
PC-450-6	30-120	43 mm	.08"-.375"	2"-9.5"	5.00"	6.88"	6	9.27"
PC-450-8	40-160	43 mm	.08"-.375"	2"-9.5"	4.00"	6.25"	8	6.95"
PC-600-10	50-200	43 mm	.08"-.375"	2"-9.5"	4.00"	6.79"	10	7.42"
PC-600-12	60-240	43 mm	.08"-.375"	2"-9.5"	3.38"	5.61"	12	6.18"

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