

# Servo Chuck Capper



Single Head Capping System  
*up to 35 a minute*

- ◆ Servo Motor Driven/PLC Controlled
- ◆ Precise Application Torque with Servo Control Feedback (0.5 in.lb)
- ◆ Electronic Record for Every Cap Torque
- ◆ Validatable Torque Measurement for Each Container/Cap
- ◆ Auto Reject with Reject Verification Option
- ◆ Single Head Capper up to 35 a Minute  
Double Head Capper up to 55 a Minute
- ◆ Easy Adjustment Parameters via Touchscreen with Password Protection
- ◆ Recipe Recall that Creates, Saves, and Copies 100+ Recipes by Name
- ◆ Automatically Detects and Verifies Application Torque

# Servo Chuck Capper Specifications

Dual Head  
Capping System  
*up to 55 a minute*



💧 Single or Dual Head Capping Available

## Additional Features:

- 💧 Handles a Wide Variety of Cap Sizes
- 💧 Stainless Steel Construction
- 💧 Sensors for No Container, No Cap and Backup at Discharge
- 💧 Vibratory Feed Bowl with Loading Chute
- 💧 Quick Dump Feature to Clear Out Bowl During Cap Changeover
- 💧 Optional Bulk Supply Pre-Feeder
- 💧 Gating Style, Star Wheel, and Feed Screw Indexing Systems Available
- 💧 Optional Design for use under HEPA Laminar Air Flow Environment

Filamatic offers **COMPLIMENTARY** product testing and purchasing options including rentals and lease arrangements. For more information call **866.258.1914** or email [info@filamatic.com](mailto:info@filamatic.com).

