

SWANMATIC 49VS

SEMI AUTOMATIC CAPPING MACHINE

The Swanmatic 49VS is designed to be the ideal stand alone unit for small scale capping operations, with the flexibilty to cover a wide range of sizes.



MACHINE FEATURES

- Provides consistent torque.
- Quick changeover for different cap sizes.
- Explosion proof (optional)
- Hygienic design using FDA approved materials.
- Small machine footprint.
- Optional full IQ/OQ Validation support package.

The Swanmatic 49VS operates continuously, with the shaft rotating and oscillating up and down, creating the helical tightening motion. Speeds, subject to cap type and operator dexterity, are typically between 20 - 30 caps per minute. The machine is available in both pneumatic and electrically powered variants. Optional extras include a trigger spray tightening head, extended column for large containers and a spindle reversing feature to facilitate de-capping.

