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DTM
Packaging, LLC

Packaging/Bottling Machinery
and Engineering Services



DTM Packaging ACASI CA-4200 AUTOMATIC INLINE CAPPING MACHINE

Tightener Features:

- Heavy-duty 304 stainless steel welded C frame.
- Fully adjustable for container heights ranging from 1" to 14"
- Stainless steel top and bottom belt plates.
- 6 capping discs, three on each side.
- Fully adjustable for cap diameters ranging from 8 mm to 110 mm.
- Fully adjustable for caps from 1/4" (5mm) to 2" (52 mm) high.
- Heavy-duty power transmission for cap torquing discs.
- DC gear motor for independent speed control of gripper belts.
- DC motor for independent speed of torquing discs.
- Easy torque disc adjustment with stainless steel hand knobs and locking nuts.
- Handwheel capper height adjustment.
- Direct gear motor transmission with coupling to drive the transfer belts.
- Handwheel gripper belt adjustment.
- No changeparts needed for a wide range of containers.

Cap Transfer Features:

- All contact parts in stainless steel.
- Fully adjustable for caps from 8 mm to 110 mm in diameter.
- Fully adjustable for caps from 5 mm to 52 mm high.
- Cap Height and diameter adjustment.

Cap Feeder and Orienting Features:

- Stainless steel Construction.
- 18 inch wide belt.
- Cap feed on demand controlled by photoelectric sensor.
- Includes filter, pressure regulator and flow control.
- Quick and easy changeovers with hand knob adjustments for cap from 8mm to 110mm.
- Inclination range from 0 to 30 degrees.
- 10 cubic foot cap hopper.
- Variable speed control.

Electric and Pneumatic Requirements:

110 Volts, 60Hz, 15 Amps. 5 CFM @ 80 psi.

