



Dispenser

Model # DSP 501A



Featuring a larger internal air solenoid recommended for operations that require an immediate and fast reaction for de-pressurization. Examples include: collapsible toothpaste-type tube, caulking, cartridge reservoirs and rotary-table operations. The higher volume exhaust prevents post compression of materials contained in tubes, avoiding stringing.

Suitable for all types of fluids, includes a suck-back feature to ensure low viscosity liquids do not drip. Timing interval from 0.01 to 31 seconds.

Features

- Dispense timer
- Suitable for tube dispensing
- Barrel suck-back ensures no dripping
- Large solenoid air exhaust

Specifications

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|--------------------------|---|
| Size: | 8.63" x 8.50" x 2.63" (21.92 x 21.59 x 6.68cm) |
| Dispense time: | 0.01 - 31 seconds |
| Cycle: | Momentary with time or continuously maintained |
| Voltage: | 110 VAC & 220 VAC |
| Internal voltage: | 24 VDC |
| Air input: | 70 to 100 psi (5 to 7 bar) |
| Air output: | 1-100 psi (0.1 – 7 bar) |
| Standards: | CE approved |
| Weight: | 4lbs 2ozs (1.87kg) |