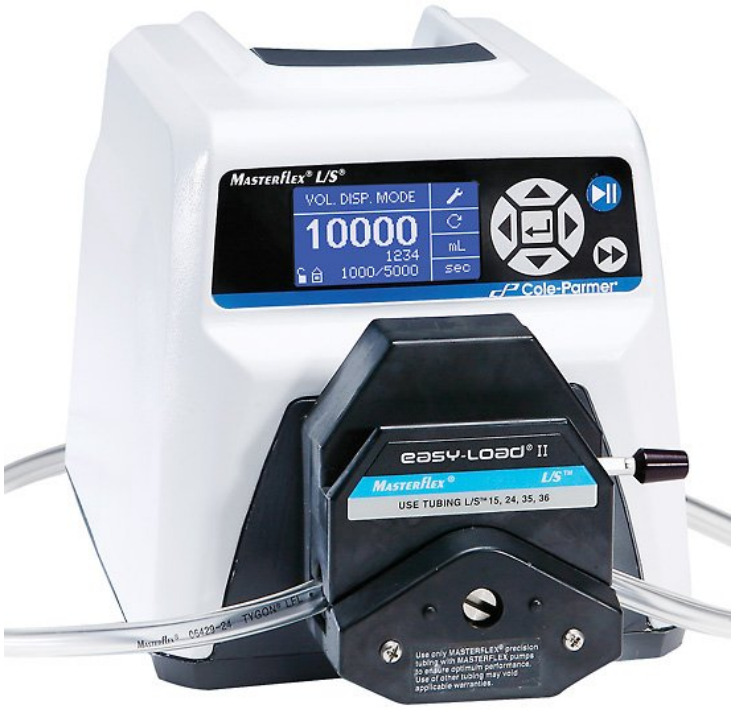
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Anti-drip functionality on Cole-Parmer's process drives

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Anti-drip functionality on Cole-Parmer's process drives



Thus, customers can now choose from either 316 stainless steel or powder-coat steel housings.

The L/S Digital Process Drives are ideal for automated process applications including fluid transfer, dispensing, and metering in lab, process, and washdown environments. Automate dispensing by using the programmable dispense interval with a selectable delay between cycles.

Programmed calibration delivers dispense and display accuracy, with the drive storing one calibration per tubing size. Easy-to-clean washdown drives can be simply hosed down. Full remote control capabilities included for added convenience.

The I/P Digital Process Drives offer rugged performance with precise control.

Used for fluid transfer, dispensing, and metering applications in lab, process, and industrial environments, these drives can be found in pharmaceutical, food & beverage, dairy, chemical, manufacturing, and water treatment facilities.

A programmable dispense interval allows users to set the delay between dispense cycles for automated dispensing by time or volume. Precise PWM speed control (Â±0.1%) maximizes accuracy and efficiency while the brushless motor provides maintenance-free reliability.