## dFlow Electronic Bottle-Top Dispenser

Error-free, easy to use, motorized solution

## **Features**

- Motor controlled digital, fatigue free operation
- High quality stepper motor provides smooth and accurate dispensing
- · Adjustable aspiration and dispensing speed
- · Reagent recovery feature minimizes waste
- TFT display module for simple volume selection and control
- Two operation modes:continuous dispenser or stepper

## **Applications**

Ideal for safe, accurate and precise dispensing of bases, saline solutions, acids and some organic solvents.



## **Specifications**

Volume Range	$0.1\text{-}99.9\mathrm{mL},$ Max piston lift is $10\mathrm{mL},$ resolution is $100\mu\mathrm{L}$
Volume Accuracy	Dispenser: R = 0.3%; CV = 0.1% Stepper: R = 0.6%; CV = 0.9%
Speed	16 Levels
Operating Temperature Range	10°C-30°C
Quality Control	DIN EN ISO 8655
Control Type	External control

<sup>\*</sup> Notice: R: Relative error; CV: coefficient of variation.