

# Ultimus™ IV Series Dispensers



Positive displacement dispensers are ideal for applying uniform amounts of 2-part epoxies and other fluids that change viscosity over time. Compressed air is not required — instead, these electrically operated units use stepper motors and patented technology to advance and retract a piston inside the syringe barrel. They will produce accurate, repeatable deposits, regardless of changes in fluid viscosity or temperature.

## Specifications

<b>Cabinet size:</b>	8.1cm H x 18.4cm W x 32.3cm D 3.18" H x 7.25" W x 12.73" D
<b>Weight:</b>	3.7 kg (8.2 lb)
<b>Cable assembly:</b>	1.8 m (6 ft)
<b>AC input voltage:</b>	100-240 VAC
<b>AC input frequency:</b>	50/60Hz
<b>Initiate circuits:</b>	Foot pedal, cycle start button or 5 to 24 VDC signal
<b>Approvals:</b>	CE, RoHS, WEEE & China RoHS Compliant
<b>Warranty:</b>	2 years, no fault

## Features and Benefits

- Highly repeatable, precise fluid control
- Non-pneumatic, shop air not required
- All-electric, multi-function display
- Programmable pullback stops drooling
- 100 user-defined memory cells

Each dispenser kit includes:

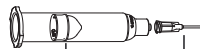
(2) boxes of syringe barrels/red pistons

(2) boxes of dispensing tips

(2) boxes of tip caps

foot pedal

cabinet-mounted barrel holder



**7017178 (2800-3):** For 3cc syringe barrels

**7017181 (2800-5):** For 5cc syringe barrels

**7017177 (2800-10):** For 10cc syringe barrels

**7017179 (2800-30):** For 30cc syringe barrels



more info



For Nordson EFD sales and service in over 40 countries, contact Nordson EFD or go to [www.nordsonefd.com](http://www.nordsonefd.com).

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