

## medDispense® C series EDU

Medical and Pharmacy Tech Simulation Labs can now replicate a “real” hospital medication delivery system!

### OVERVIEW

The medDispense® C series Educational Unit has 6 standard drawers 83.3mm (3.28in) wide, 9 double wide drawers 188mm (7.4in) wide, 1 matrix drawer, and bulk storage on the bottom of the unit. Each drawer can be configured to hold up to 7 different line items or 1 controlled substance, the same as a typical hospital unit. The C series unit has preloaded simulation software which can also be modified as your needs change.



Pictured above is the medDispense® C series. The C series EDU unit does not have an overbridge, fingerprint scanner or blue cladding. The accessory that is included is the barcode scanner.

### System Specifications

Unit Dimensions	Width: 685.8mm (27in) Depth: 588.8mm (22in) Height: 1,550mm (61in)
Power Requirements	120 volt AC Minimum 10 amp receptacle (red plug preferred). Configurable for 230 volt AC, minimum 5 amp service, use IEC-320 type C13 cord set.
For educational use only. Not for clinical or diagnostic use. To be used only with direct supervision of a qualified instructor specifically educated for the use of this product. TouchPoint Medical assumes no liability for the improper use of this equipment.	

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