

Microlab 600 Dual Syringe Pump, PC Controlled

Specification Sheet (Part/REF # ML635)



Program methods and deploy commands from your PC via Ethernet or RS-232 communication for unparalleled control of your process.

Product Specifications

Power Rating	24 VDC, 2.5A
Power Requirements	100-240V 1.5A max 50-60 Hz
Program Memory	One program stored in memory while power is on
Syringe Drive Mechanism	Stepper motor driven high precision lead screw with encoder
Controller	PC Controlled
Number of Syringe Drives	Two
Probe	No Probe
Fluid Path	Borosilicate, PTFE, CTFE, PFA
Dimensions	7 x 5.5 x 10.5 inch (177.8 x 139.7 x 266.7 mm)
Weight	13 lbs

Specifications are subject to change without notice
<https://www.hamiltoncompany.com/microlab-600/ml635>

Spec. Version B