PICO Toµch Controllers



The PICO® Toµch[™] controller's intuitive touchscreen interface greatly simplifies setup and operation of the PICO Pµlse® valve, while allowing precise adjustment of valve parameters.

Rating: Not Rated Yet Ask a question about this product

Description Fine-tune dissensing performance by setting ramp open and close parameters and stroke control from the unique Wave Profile screen

ust pulse time in increments as small as .01 ms, set the valve operating temperature, and easily navigate to all required setup parameters. Cycle the PICO Pylse valve at up to 1000Hz continuous, with up to 1500Hz burst capability

The PICO Topch controller provides the llexibility to dispense a wide range of fluids and viscosities. Better slope control delivers more repeatable deposits and prevents turbulence and air bubbles from entering the fluid, which prevents deposit variations.

"With approved conditional settings.

Features and Benefits

Intuitive touchscreen interface for precise control of the PICO Pµlse valve

- More control of valve operating parameters and dispensing performance
- Programmable lockout to prevent unintended changes to settings
- 480 x 272 resolution for sharper screen visibility
- More than 12 language display options

This controller also programs the PICO Pµlse contact dispense valve.

Part Numbers			
PICO Toµch Controllers			
Part #	Description	For use with	
7361217	PICO To?ch Controller	PICO P?lse Valves	

Reviews

There are yet no reviews for this product.