

Datasheet



Quantura 10/10+ Datasheet

The Quantura 10 is a single peristaltic pump system intended for dosing one chemical into glass washers or under-the-counter dishwashers. The unit is designed to pump liquid detergent or rinse aid.



Technical specifications	
Dimensions (inches) (H x W x D)	3.7" x 3.5" x 4"
Weight	1.10 lbs.
Voltage	110 - 240V AC
Frequency	50/60Hz
Current	Q10 0.060AA@240V Q10+ 0.065A@240V
Power	Q10 9W Q10+ 9W
Motor	24V DC

In the box
Quantura 10/10+ unit
Peristaltic tubing
Ceramic Weight
Foot filter
Non return valve
Rinse adapter
Tank injector (detergent kit only)
Fixing pack (screws x 2, wall plugs x 2)
HT5 Silicone grease (for peristaltic tubing)
Cable ties
Mounting bracket
Quick start guide

Flow rates*	Detergent flow rate: Q10 26ml/min to 87ml/min Rinse flow rate: Q10 11ml/min to 37ml/min
Operating pressure	Detergent: 1 bar Rinse Aid: Up to 1.5 bar
Operating modes	Q10 - Time mode, speed mode
Probe	Conductive probe available for Quantura 10+
Material	Enclosure - Polypropylene Translucent cover - Polycarbonate Tubing - Silicon peristaltic tubing
Approvals	CE approved
IP rating	IP55
Warranty	1 Year

Part numbers	
QD10D/D9	Quantura 10 for detergent
QD10R/D9	Quantura 10 for rinse
QD10D-S/D9	Quantura 10 for detergent with power switch
QD10R-S/D9	Quantura 10 for rinse with power switch
QD10+DP/D9	Quantura 10 for detergent with probe

Shipping info			
Shipping method	Quantity of units	Dimensions L x W x H (inches)	Net packed weight (lbs.)
Unit	1	16.7" x 5.1" x 6.3"	2.5 lbs.
Case	24	21" x 21.5" x 13.75"	64 lbs.
Pallet	480	47.2" x 43.3" x 74.8"	1312 lbs.

*flow rates with water and Silicone tubing

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