

Peristaltic pump "Percom N-M"

ELECTRONIC SPEED CONTROL WITH DIGITAL DISPLAY. WITH MULTI HEAD ADAPTER FOR TUBES FROM 4 TO 12 mm Ø (ext.). MAXIMUM WALL THICKNESS 1,6 mm. ADJUSTABLE FLOW RATES FROM 1080 TO 73800 ml/hr.

FEATURES

Small footprint bench top model Quiet with minimal vibrations. Speed control 20 to 200 r.p.m.

CONTROL PANEL

Push button Stop/Start/switch. Digital speed display. Push button increase speed control. Push button decrease speed control.

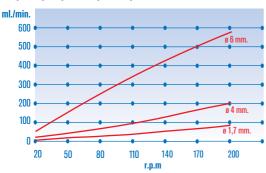
BACK

External control connection using a foot switch for Start / Stop, supplied as an accessory.

MODEL

Part No.	Height / Width / Depth	Pump rate of H₂O	Power	Weight
	(exterior) cm	ml/hr	W	Kg
3001300	16 12 18	1080 to 73800	12	2.6

Graph of pump rate/r.p.m. dependent on the internal tube Ø.



Graph showing with liquids: Distilled water. These characteristics vary according to the density of the liquid.





Peristaltic dosing pump "Peristaltic PR-2003"

ELECTRONIC SPEED CONTROL AND DIGITAL DISPLAY.

MULTI TUBE ADAPTER FROM 4 TO 12 mm Ø (ext.), MAXIMUM WALL THICKNESS 1.6mm. ADJUSTABLE DOSING RATE PROGRAMMABLE FROM 10 ML TO 10 LITRES.

MAXIMUM PUMP RATE 1500 ml / minute.

FEATURES

Small foot print, bench top.

Silent and free from vibrations.

Pump tube held by a simple clamp

Glass dosing tip "PECIPUMP" provides precise dispensing.

Dispense rate: The pump can dispense set volumes over a set time period.

Flow rate: The pump dispenses at a constant rate over a set time or continuous operation.

CONTROL PANEL

Numeric keypad to enter values.

LCD display of 16 x 2 characters.

Calibration memory.

Change pump direction, control from the panel.

Rotation direction indicator

Foot switch connection for Start/Stop.

TECHNICAL SPECIFICATIONS

BACK

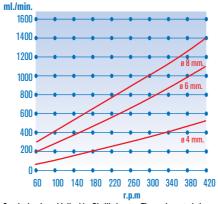
Main On/Off switch.

Foot switch connection Start - Stop, for operation from a distance, supplied as an accessory.

MODEL

Part No.		ght/W (exter		Depth m	Pump rate of H ₂ O ml/hour	Power W	Weight Kg
412905	0	25	19	23	90,000	65	4

Graph of pump rate/r.p.m. dependent on the internal tube Ø.





Dose rate (ml/minute)							
Interior Ø mm	60 r.p.m.	420 r.p.m.					
4	80	480					
6	140	1100					
8	180	1400					

Graph showing with liquids: Distilled water. These characteristics vary according to the density of the liquid.

ACCESSORIES FOR PERISTALTIC PUMPS "PERCOM N-M" AND "PR2003"

Standard silicon tubing. (see page: 51)

START STOP foot pedal controller. Part No. 1001044