

Digital peristaltic pump

- **Compact**
- **Microprocessor control**
- **Speed and direction adjustment**

Model	MU-Do1	MU-Do2
Power	50 W	100 W
Speed/ Increment	20 - 300 rpm / 1 rpm	5 - 600 rpm /1 rpm
Flow rate	1.2 to 1140 ml/min	0.3 to 2280 ml/min
Working temperature	Amb. to + 40 °C	
Dimensions (L x W x H)	200 x 340 x 130 mm	
Material	Iron	
Weight (kg)	5.7	
Voltage (V)	220	
Cat. No.	022105	022106
€	N/A -	N/A -



Silicone hoses - Length 7.5 m

Cat. No.	Inner diameter (mm)	Flow rate (ml/min) at 6 to 600 rpm	€
022107	0.8	0.36 to 36	N/A -
022108	1.6	1.3 to 130	N/A -
022109	3.1	4.8 to 480	N/A -
022110	4.8	10 to 100	N/A -
022111	6.4	17 to 1700	N/A -
022112	7.9	23 to 2300	N/A -

Unispense Pro peristaltic pump

- **Peristaltic pump for liquid dispensing at 30, 60, 120, 270, 540 and 1080 ml/min.**
- **Possibility of adding a pedal control**
- **5" LCD screen with multilingual display**
- **2 preset speeds 75 and 150 rpm (flow rate will depend on hose diameter)**
- **Fully autoclavable tubing**
- **Up to 2 stackable heads**

Cat. No.	Description	€
050703	Unispense Pro peristaltic pump	N/A -
050398	Pump head "stackable"	N/A -
050501	Foot pedal	N/A -
050705	2 mm tubing with ends 1.5 m	N/A -
374311	3 mm tubing with ends 1.5 m	N/A -
048819	6 mm tubing with ends 1.5 m	N/A -
048815	8 mm tubing with ends 1.5 m	N/A -
050706	2 mm tube for Unispense/Omnispense 7.62 m	N/A -
050707	3 mm tube for Unispense/Omnispense 7.62 m	N/A -
050708	6 mm tube for Unispense/Omnispense 7.62 m	N/A -
050709	8 mm tube for Unispense/Omnispense 7.62 m	N/A -



Tubes	Flow rate at 75 rpm	Flow rate at 150 rpm
2 mm	30 ml/min	60 ml/min
3 mm	60 ml/min	120 ml/min
6 mm	270 ml/min	540 ml/min
8 mm	540 ml/min	1080 ml/min
Accuracy	+/- 1 %	