



Innovative Life Sciences Tools

The Launch of Digital Peristaltic Pump

MU-D peristaltic pump series is ideal for a variety of applications, which include filtration, circulation, sampling, chemical spraying, dispensing transferring, feeding and filling. The easy-to-use pump design allows for several different silicon tubing sizes to be fitted. This gives the user a wider variety of flow rates. The MU-D series is also reversible providing better convenience and flexibility to the user. The digital control provides high accurate rpm performance. MU-D01 pump is a digital controlled mode with a solid 50W brushless motor, and MU-D02 is designed with a higher horsepower, 100W for higher volume demands required.



Digital Peristaltic Pump

Dear Colleagues,
 Major Science
 launched two modes of
 Digital controlled one
 head peristaltic pump
 now to replace the
 analog modes.

New



MU-D01 CE

New



MU-D02 CE

Specifications	MU-D01	MU-D02
Controller	Digital Microprocessor Controller	
Rpm / Inc	20 ~ 300rpm / 1rpm	5 ~ 600rpm / 1rpm
Motor	Brushless Motor	
Power	50W	100W
Number of Roller	3	
Variable Flow Rate	1.2 ~ 1,140 ml/min	0.3 ~ 2,280 ml/min