



PUMPS & ASPIRATORS



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Basic Peristaltic Pump ISPP-1050S

Basic Peristaltic Pump ISPP-1050S has 0.000829 to 570 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232 standard interface along with optional RS485 Modbus interface communicator.



- Support RS232 and RS485, the pump can be connected with PC to reach dispensing and filling function
- 3 Digital LED display the current speed
- ABS plastic constructing material
- A quick exchange of pump heads without the use of tools
- The strong, powerful, regulated drive unit
- Allow stacking of 4 pumps head for same drive, creating multichannel pump system
- Easy installation and low maintenance condition
- Materials have good rigidity and high precision
- Mechanical keypad to control the start/stop, speed, and direction

Basic Peristaltic Pump ISPP-1250S

Basic Peristaltic Pump ISPP-1250S has 0.000829 to 2280 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232 standard interface along with optional RS485 Modbus interface communicator.



- Support RS232 and RS485, the pump can be connected with PC to reach dispensing and filling function
- 3 Digital LED display the current speed
- ABS plastic constructing material
- A quick exchange of pump heads without the use of tools
- The strong, powerful, regulated drive unit
- Allow stacking of 4 pumps head for same drive, creating multichannel pump system
- Easy installation and low maintenance condition
- Materials have good rigidity and high precision
- Mechanical keypad to control the start/stop, speed, and direction

Basic Peristaltic Pump ISPP-1450S

Basic Peristaltic Pump ISPP-1450S has 0.000829 to 2280 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232 standard interface along with optional RS485 Modbus interface communicator.



- Support RS232 and RS485, the pump can be connected with PC to reach dispensing and filling function
- 3 Digital LED display the current speed
- ABS plastic constructing material
- A quick exchange of pump heads without the use of tools
- The strong, powerful, regulated drive unit
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