



PUMPS & ASPIRATORS



cs@irisanalytical.com



+1 706 760 4500



www.irisanalytical.com

Standard Peristaltic Pump ISPP-3000 Series are basically used in simple dispense, university laboratory and research institute, matching with analytical instruments. Run multichannel pumping with accurate flow control also features with plastic-coated metal housing and servo motor as well as a stepper motor, LED display with 4 pump drive and 2 different speeds to range from 0.1 rpm when speed is 0 to 100, 1 rpm when speed is 100 to 600. Significant factors are set quickly and easily using the control panel on the housing; the speed can be programmed directly on the unit.

Standard Peristaltic Pump ISPP-3444P has 0.000829 to 570 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with 8 modes of external control of RS232 standard interface along with optional RS485 Modbus interface communicator.

Standard Peristaltic Pump ISPP-3666P has 0.000829 to 1330 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with 8 modes of external control of RS232 standard interface along with optional RS485 Modbus interface communicator.

Standard Peristaltic Pump ISPP-3888P has 0.000829 to 2280 ml/min flow rates and excellent dosing that used for the timer function of simple dispensing function along with 8 modes of external control of RS232 standard interface along with optional RS485 Modbus interface communicator.

Standard Peristaltic Pump ISPP-3444P

Standard Peristaltic Pump ISPP-3444P has 0.000829 to 570 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with 8 modes of external control of 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
- LED display the current speed
- Plastic coated metal housing constructing material
- Mechanical keypad to control the start/stop, speed, and direction
- Negligible noise and vibration
- Design with ultra-quiet drive and precision control
- Testing time range 0.5 s to 999 s
- Left-right reversal
- Display lamp of external mode
- Equipped with timer for 60 seconds test
- A quick exchange of pump heads without the use of tools

Standard Peristaltic Pump ISPP-3666P

Standard Peristaltic Pump ISPP-3666P has 0.000829 to 1330 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with 8 modes of external control of 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
- LED display the current speed
- Plastic coated metal housing constructing material
- Mechanical keypad to control the start/stop, speed, and direction
- Negligible noise and vibration
- Design with ultra-quiet drive and precision control
- Testing time range 0.5 s to 999 s
- Left-right reversal
- Display lamp of external mode
- Equipped with timer for 60 seconds test
- A quick exchange of pump heads without the use of tools

Standard Peristaltic Pump ISPP-3888P

Standard Peristaltic Pump ISPP-3888P has 0.000829 to 2280 ml/min flow rates and excellent dosing that used for the timer function of simple dispensing function along with 8 modes of external control of 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
- LED display the current speed
- Plastic coated metal housing constructing material
- Mechanical keypad to control the start/stop, speed, and direction
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