



PUMPS & ASPIRATORS



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Precision Peristaltic Pump ISPP-2000 Series is suitable for industrial application, transfer liquid with large flow and high precision. Run multichannel pumping with accurate flow control also features ABS plastic housing and servo motor as well as a stepper motor, 3 Digital LED display with 4 pump drive and 2 different speeds 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.

Precision Peristaltic Pump ISPP-2341-12L has 0.00069 to 12 L/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.

Precision Peristaltic Pump ISPP-2590-6L has 0.3 to 6000 ml/min flow rates and excellent dosing that used for the timer function of simple dispensing function along with RS232 standard interface along with optional RS485 Modbus interface communicator.

Precision Peristaltic Pump ISPP-2918-3L has 0.211 to 3600 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

