

PUMPS & ASPIRATORS

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Industrial Peristaltic Pump IFPP-200 Series

Industrial Peristaltic Pump IFPP-200 Series ensured application in a university laboratory and industrial equipment. Run multichannel pumping with accurate flow control also features with ABS plastic and stepper motor, 4.3-inch industrial-grade LCD touch display with 4 pump head drive of 0.1 to 600 rpm speed range.

Low Flow Rate Industrial Peristaltic Pump IFPP-210 has 0.000166 to 570 ml/min flow rates and excellent dosing that used for the timer function of simple dispensing function along with RS232, RS485 Modbus interface communicator.

Medium Flow Rate Industrial Peristaltic Pump IFPP-220 has 0.000166 to 1330 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232, RS485 Modbus interface communicator.

High Flow Rate Industrial Peristaltic Pump IFPP-230 has 0.000166 to 2280 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232, RS485 Modbus interface communicator.

Low Flow Rate Industrial Peristaltic Pump IFPP-210

Low Flow Rate Industrial Peristaltic Pump IFPP-210 has 0.000166 to 570 ml/min flow rates and excellent dosing that used for the timer function of simple dispensing function along with RS232, RS485 Modbus interface communicator.



- Allow stacking of 4 pumps head for same drive, creating multichannel pump system
- 4.3-inch industrial grade LCD screen display
- High repeatability on all channels
- The directional signal comes with passive switch signal like foot pedal along with optional active switch signal: 5V, 12V, 24V
- Flow rate accuracy of pump <±0.5% and 300,000 times keypad lifetimes
- To control the speed of the pump knob are used
- Equipped with 3 different working mode including fixed volume metering, fixed time and volume, and timer start and stop
- Terrific online micro-adjusting and intelligent calibration function
- Easy installation and low maintenance condition
- Materials have good rigidity and high precision along with resisting organic solvent corrosion property
- Adjust the pump as per the need

Medium Flow Rate Industrial Peristaltic Pump IFPP-220

Medium Flow Rate Industrial Peristaltic Pump IFPP-220 has 0.000166 to 1330 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232, RS485 Modbus interface communicator.



- Allow stacking of 4 pumps head for same drive, creating multichannel pump system
- 4.3-inch industrial grade LCD screen display
- High repeatability on all channels
- The directional signal comes with passive switch signal like foot pedal along with optional active switch signal: 5V, 12V, 24V
- Flow rate accuracy of pump <±0.5% and 300,000 times keypad lifetimes
- To control the speed of the pump knob are used
- Equipped with 3 different working mode including fixed volume metering, fixed time and volume, and timer start and stop
- Terrific online micro-adjusting and intelligent calibration function
- Easy installation and low maintenance condition
- Materials have good rigidity and high precision along with resisting organic solvent corrosion property
- Adjust the pump as per the need

High Flow Rate Industrial Peristaltic Pump IFPP-230

High Flow Rate Industrial Peristaltic Pump IFPP-230 has 0.000166 to 2280 ml/min flow rates and excellent dosing that used for timer function of simple dispensing function along with RS232, RS485 Modbus interface communicator.



- Allow stacking of 4 pumps head for same drive, creating multichannel pump system
- 4.3-inch industrial grade LCD screen display
- High repeatability on all channels
- The directional signal comes with passive switch signal like foot pedal along with optional active switch signal: 5V, 12V, 24V
- Flow rate accuracy of pump <±0.5% and 300,000 times keypad lifetimes
- To control the speed of the pump knob are used
- Equipped with 3 different working mode including fixed volume metering, fixed time and volume and timer start and stop
- Terrific online micro-adjusting and intelligent calibration function
- Easy installation and low maintenance condition
- Materials have good rigidity and high precision along with resisting organic solvent corrosion property
- Adjust the pump as per the need



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