



# Industrial Peristaltic Pump LIVP-A10 (Two Channel)

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## INDUSTRIAL PERISTALTIC PUMP LVP-A10

Industrial Speed Peristaltic Pump LVP-A10 is a dual channel precise dispensing peristaltic pump to transfer large amount of fluid in industry. Equipped with varied flow range and speed accuracy it allows reversible operation to pump in both directions. Provides high levels of volumetric accuracy without contaminating the fluid during the operation. Interchangeable pump heads help in delivering smooth and low pulse flows

### Features

- Digital 4 digit LED speed indication
- Autosave's running parameters on power or system failure
- Reversible operation allowing pumping in both directions
- Easy liquid auto dispensation by time or volume
- Acid, alkali, sodium corrosion resistant
- Dust and moisture proof circuit board
- Adjustable rotating speed
- Robust and protected with ABS plastic housing
- Low noise operation

## Specification

Model	LIVP-A10
Flow Range	0.4 - 13 L/min
Flow Accuracy	3 %.
Speed Range	30 ~ 600 rpm
No of channel	2
Speed Resolution	1 rpm
Display	LED
Ambient Temperature	0 ~ 40 °C
Relative Humidity	< 80 %
IP grade	IP 31
Power supply	AC 220 V $\pm$ 10 % , 50 Hz / 60 Hz
Power Consumption	< 300 W
Dimensions ( L x W x H )	340 x 235 x 175 mm
Weight	13 kg

## Pump Heads and Tubing

Model No	Suitable Pump Head	Channel	Tubing Size ( mm )	Flow rate (mL/min) per channel
LIVP-A10	ABO1	1	Wall : 3.3mm	0.4 - 13
	ABO2	2	Wall : 3.3mm	0.4 - 13