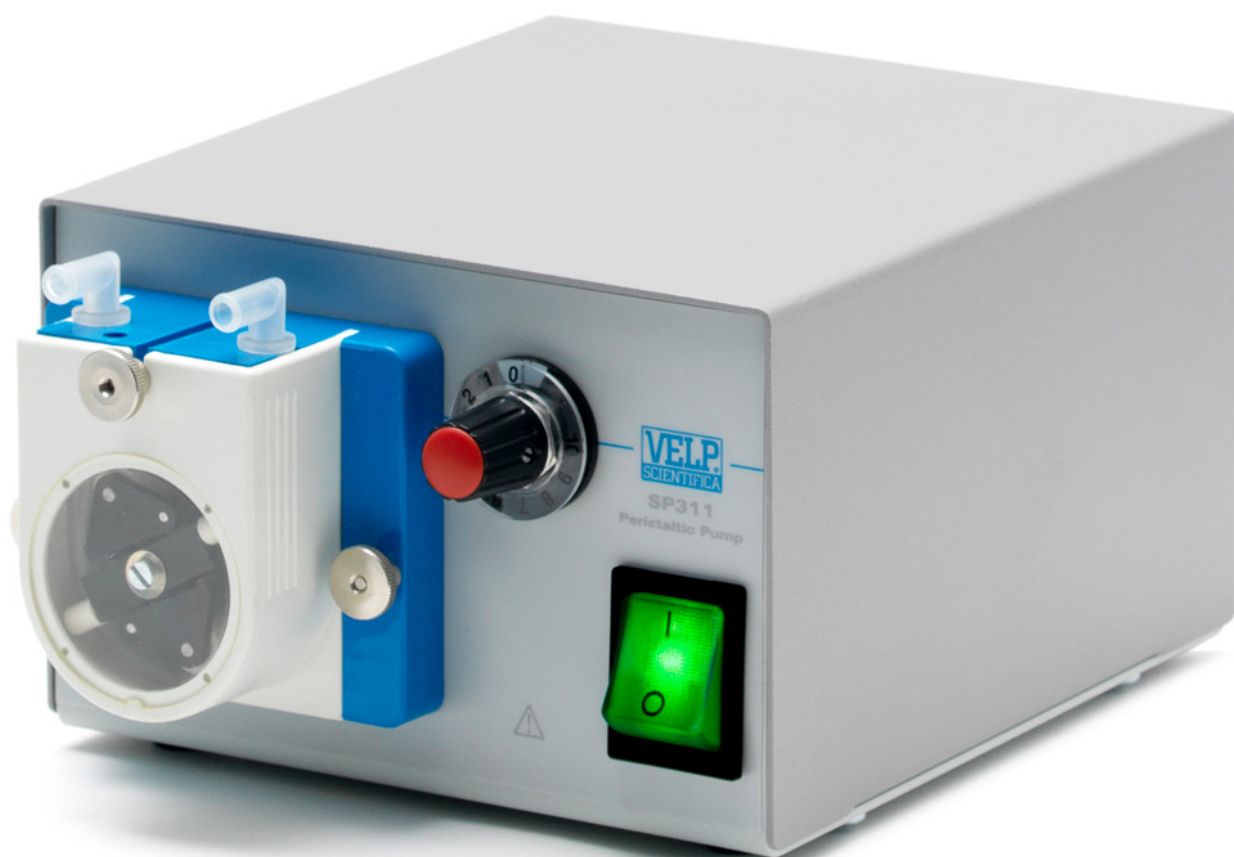




# SP 311

## Peristaltic Pumps

Peristaltic pumps ideal for transferring gas, liquids, mixtures and emulsions in various industries.



# SP 311 Peristaltic Pumps

## Easy to use and Reliable

- Minimum maintenance (just replace the tube)
- Easy cleaning – no contact of liquid and mechanical parts
- Tubing (2 diameters available) resists most chemicals
- Electronic speed control
- Pressure: 10 metres water column

## Recommended for:

- Transfer of liquids, gases, mixtures, emulsions, etc.
- Taking samples and continuous dosing
- Analysis automation



## INSTRUMENT - CODE

Instrument	Flows (ml/min.)	Tube dimensions (mm)	Code
SP 311/2	2 - 35	4x7 Tube dimensions (mm)	F4020002
SP 311/6	6 - 135	4x7 Tube dimensions (mm)	F4020006
SP 311/12	20 - 240	4x7 Tube dimensions (mm)	F4020012
SP 311/60	125 - 1000	5x8 Tube dimensions (mm)	F4020060

## TECHNICAL DATA

Construction material	Epoxy painted stainless steel structure
Motor	24 V CC with gear reduction
Power	20 W
Power supply	230 V / 50 - 60 Hz
Weight	1,8 Kg (3.9 lb)
Dimensions (WxHxD)	145x95x190 mm (5.7x3.7x7.5 in)



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