

Peristaltic pumps

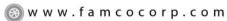


Peristaltic pumps

are the simplest types of dosing pumps. They are used in the field of water treatment whenever low pulsation dosing is required at low pressure. The peristaltic pumps are characterized by insensitivity to vapor locks in the medium. With their rotary displacement body, they are very maintenance-friendly and allow optimal dosing at low back-pressures for simple applications. Typical applications include the dosing of sodium hypochlorite, hydrogen peroxide and hydrochloric acid as well as the dosing of e.g. flocculants or cleaning agents.

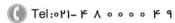
In short

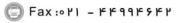
- Capacity range 0.4 to 6.6 l/h, at 1.5 bar
- · Insensitivity to vapor locks in the medium
- Rotor supported on two sides
- Spring-loaded pressure rollers
- Hose change without tools
- Mounting on profile rails (with peristaltic pump 2.8 l/h)
- Easy to operate and maintain



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Peristaltic pumps

Peristaltic pump 2.8 I/h, EASYDOS Peristaltic

Pump model	Flow rate at max. back pressure		Speed	Suction lift	Weight
	bar	l/h	min ⁻¹	m wc	approx. kg
Peristaltic pump 2.8 l/h	1.5	2.8	30	3	0.75
Pump model	Electrical data				
	Supply	Power	Protection	class Ins	sulation class
Peristaltic pump 2.8 l/h	1~ 230 V, 50 Hz	5 VA	IP 65)	F



- Hose change without tools
- Mounting on profile rails, even several nest to
 each other.
- Rotor supported on two sides

Pump model	Flow rate at max. back pressure		Speed	Suction lift	Weight
EASYDOS Peristaltic	bar	l/h	min ⁻¹	m wc	approx. kg
Peristaltic 0.4	1.5	0.4	20	1.7	2
Peristaltic 1.4	1.5	1.4	20	1.7	2
Peristaltic 3.4	1.5	3.4	51	1.7	2
Peristaltic 6.6	1.5	6.6	51	1.7	2
Pump model	Electrical data				
EASYDOS Peristaltic	Supply	Power	Protection	class I	nsulation class
Peristaltic 0.41.4	1~ 230 V, 50/60 Hz	16 VA	IP 65)	F
Peristaltic 3.46.6	1~ 230 V, 50/60 Hz	16 VA	IP 65)	F



Splash-proof plastic housing with a powdery epoxy resin coat





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