

SPECIFICATIONS

ARTICLE

Designation : **Peristaltic pump with adjustable flow**

Code bobet :

10477 : alternating AC

19254 : continuous DC

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

Peristaltic pump with adjustable flow thanks to the regulation of the rotation speed - Max suction height : 1.5 m

- Polypropylene case extremely resistant to shocks and chemical aggression
- IP65 degree of protection and electrical insulation class 2 (With no earth connection)
- Long-lasting membrane hose in Santoprene and Sekobril always equipped with connectors to make fast and safe connections
- Simple and fast settings per potentiometer
- Protective cap for settings to avoid changes of settings
- Easy to install thanks to wall brackets
- Electronic circuit with fast electrical connectors
- Easy hose replacement: no need to start the pump

- Power supply : 24 V AC 50-60Hz
- 24 Volts alternating (code Bobet 10477) or continuous (code Bobet 19254)
- Consumption: 3.5 W
- Santoprene hose : 0.1 bar
- 1.2 to 7 L / hour
- Overall dimensions: H.97.6 x w.84.2 x D.82.0 mm

SPARE PARTS:

- Membrane (silicone hose) : Bobet code 11150
- Suction strainer (white nozzle) Bobet code 23332
- Clear hose (between pump and tin) (4 meters) : Bobet code 5974

STANDARDS :

In compliance with the following international standards :

- 73/23 CEE of 19/2/73
- 89/336 CEE of 3/5/89
- EN60335-1
- ISO 9001 (2000 version)