Fragrance pumps for the dosing of one aroma

14168-DUFTDOS-DS

FUNCTION DESCRIPTION

Peristaltic dosing pump for the dosing of fragrances into the steam pipe of steam rooms. With intensity controller.

The dosing performance is adjusted by the pause time in between the injections by a rotary knob at the housing. The dosing time is set in the interior of the housing. The electrical connection of the pump must release the dosing only during the steam production. Dosing performance max. 3 l/h. Optionally the pump can be controlled by a push button from the steam room or by a non-volt control contact.

SCOPE OF DELIVERY

- Peristaltic pump SA app. 3 l/h
- Dosing hose 3,2 x 1,6 Viton with hose holder
- Roller SA yellow
- Power supply cable with Euro plug
- Suction hose PE 4 x 1 - 1,5 m
- Controller DS with rotary knob, installed in housing

TECHNICAL DATA

Electrical supply	230 V/AC 50 Hz
Power supply	6 W
Back pressure max.	app. 0,5 bar
Measures	W 80 mm x H 180 mm x D 140 mm
Weight	app. 0,6 kg

ACCESSORIES / OPTIONS

To be ordered separately:
- Dosing set consisting of: Dosing valve stainless steel 3/8“ - 4 x 1 and 3 m dosing tube PTFE 4 x 1 - Part no. 12596
- Console with bottle 1,5 l - Part no. 13892
- Console for 10 l canister - Part no. 14391

Dosing valve stainless steel 3/8” - 4 x 1