



SanyFog SS

Code 3026

Description

This unit is one of the components of the automatic fogging system made of the following equipments:

- SANYFOG S.S. code 3026 - spraying unit
- SUPPLYING UNIT code 3114 - to supply disinfectant to the spraying units
- TIMER SANYFOG code 3749 - to start the disinfection time.

It is made of a s.s. box containing a plastic tank (max. capacity about 4 lts) with a special floating valve; the disinfectant product is delivered to the spraying unit by a pneumatic pump included in the supplying unit code 3114.

The nozzles of this unit are air powered and are designed to produce a totally atomized spray.

This unit comes with 2 s.s. nozzles as standard; on request it can be supplied with plated brass nozzles.

Technical features

Air pressure	6 bar
Siphon height	20 cm
Air Nozzle	64
Liquid Nozzle	2050
Air consumption	60 NI/1' (per nozzle)
Liquid consumption (Propylene Glycol)	45 cc/1' (per nozzle)
Room saturation in Cubic Mts	5,6 / 1' (per nozzle)
Consumption per Cubic Mts	about 8 cc (per nozzle)
Max lenght of the spray	about 6 mts
Sizes mm	320x280x160
Weight Kgs	5,8

EACH SANYFOG (2 nozzles) can saturate about 11 cubic Mts / minute