



fast coldfogger for dry fogging, air humidification, inhalation

## **Technical Data:**

Packing dimensions: (length x breadth x height)

Weight empty:

Capacity of solution tank:

Necessary air pressure (min-max):

Necessary rate of compressed air for nozzle W06:

nozzle W03:

Adjustable flow rate with nozzle W06:

Adjustable flow rate with nozzle W03:

Droplet spectrum dependent to

compressed air rate and adjusted flow of fogging medium:

 $5 - 15 \mu m$ 

## 43,5 x 26 x 67 cm

5,5 kg

10 I

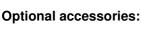
4 - 6 bar

400 ml/s

240 I / min

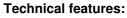
120 I / min

0.06 - 0.4 I/min0.03 - 0.21 / min





- Compressor 400/230 VAC, 3 kW
- 2 fogging heads for simultaneous fogging to left and right
- Plug socket with (without) timer for external fan
- Pressure hose of any length for compressor connection
- Timer with solenoid valves for water and compressed air build-in



The rapid- Fogger is a pneumatic coldfogging unit for external connection with a compressor. The technical particularity is composed to a self sucking long-range throwing nozzle for droplet sizes below 10 µms, precondition for a number of applications. The compact machine can be equipped optionally with all desired automatic functions.

Due to the separation of the fogging unit from its supplier of compressed air it can be moved and simply operated far away from the source of noice in rooms with sensitive content. With the lower flow rate a complete "dry" water fog is produced, which will not wet surfaces even in 1 m distance.

Applied Aerosol System

Subject to technical changes 08/2006