

## **DUFTDOS-AK1-NT35**

## **FUNCTION DESCRIPTION**

System for the aromatisation of Tepidariums, Caldariums, Infra-Red Saunas etc. with performance control, for cabinets with a room volume of app. 50 m³, depending on the air exchange rate. For the installation in the plants room. Operation and visualisation via 5-line LC display and three buttons. A small compressor blows air over the surface of a fragrance concentrate filled into a little bottle. The fragrance concentrate evaporates and is transported into the room by a tube 6 x 1 (max. 5 m lenght). The aroma intensity is adjusted via pause- and dosing time at the controller. The aromatisation can optionally be started by a push button from within the cabinet or by a non-volt contact.

#### **SCOPE OF DELIVERY**

- Controller NT35
- Compressor 7006 AC
- Bottle adapter
- PET-bottle 250 ml
- Filter star for the increase of the surface
- Housing with all components installed
- 5 m dosing tube PE  $6 \times 1$
- Injection nozzle





## **TECHNICAL DATA**

Electrical supply	230 V-AC, 50 Hz
Power supply	app. 60 W
Evaporation performance max.	app. 5 ml of aroma in 24 h (depending on the aroma)
Dimensions (W/H/D)	210 x 320 x 120 mm
Weight	app. 2,75 kg
Noise emission in the plants room	app. 55 dB(A)

#### TO BE PROVIDED BY THE BUILDER

- Useful for rooms with a max. temperature of 50 °C
- Power socket 230 V-AC

# **ACCESSORIES / OPTIONS**

- Fragrance
- Push button with bonnet for in-wall mounting
- Also available for 2 or 3 aromas (on demand)



Photo: DUFTDOS-AK2-NT35 for 2 aromas (option)