



COLUMN DIFFUSER MOD. AP306

APHEA column fragrance diffusers are characterized by the high efficiency level, the easiness of their use and the low running costs.

The electronic board of the diffuser is controlled through a panel, equipped with a large display, that carries out several operations:

- Optimization of the aromatization intensity through the separate adjustment of the fragrance quantity and the ventilation intensity;
- Choice of operating mode: manual or automatic;
- Programming of daily functioning on a weekly basis for the machine's automatic start and turning off according to the user's requirements;
- Indication of fragrance's reserve and/or low battery level through a led located on the diffuser's front and the relevant symbol appearing on the display of the control board.

Since the diffusers are often placed in public spaces, safety has been considered a fundamental characteristic. In fact, the diffusers work with low voltage power supply, thus excluding any electric shock risk.

In order to limit the running costs and simplify the usage, the diffusers have been designed in a way that they don't need any type of maintenance. Once the programming parameters are input and the fragrance bottle is inserted, the machine will work automatically for a period of about six months. After that period, only the fragrance bottle replacement will be necessary - a very easy operation that can be carried out in a few minutes even by non-experienced personnel.



AP306

Technical characteristics

- Overall dimensions: 240x240x850h mm
- Dry weight: 6.9 kg
- Alimentazione: AC 100-240 V, 50-60 Hz
- Power supply: AC 100-240 V
- Diffusion range: approx. 1.000 m³



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