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Model Number: U-5000

EcoZone Panther U-5000 Industrial Ozone Gas Generator

Manufacturer: EcoZone

The Panther-U

Portable Ozone Generator for Professionals

The Panther-U is a compact but yet a powerful ozone generator which makes use of the advanced technology of Ecozone's unique Singlet PentaRod core. The Panther was specially designed for the professional cleaning market. It is built at high standards which imply, among others, a very long operative life time, high reliability and safety.

The Panther features 3 levels of selectable ozone outputs:

High (7.5g/h); Medium (6.0g/h) and Low (4.5g/h). In addition it features also 6 selectable ozone-generation time-periods of: 1, 5, 10, 15, 30 and 60 minutes.

In combining different generation-rates and generation time-periods, the Panther provides 18 different and selectable ozone dosages, starting from a minimum of 75mg to a maximum of 7,500mg (a full-scale of 2 orders of magnitude).

Thus, the Panther can efficiently remove odours from rooms with volumes ranging between 1m³ (like of a small car) and 200m³ (like a large basement).

Main Specification

Input Voltage: 115V; 60Hz.

Maximal Power Consumption: 170W.

Output Flow-Rate: 150 CFM.

Ozone Intensity Selector for 3 different ozone output levels:

High (3); Medium (2) and Low (1).

Timer Selector with 6 positions: 1, 5, 10, 15, 30 and 60 minutes.

Initial time-delay (before starting ozone generation) of 1 minute.

Low acoustic noise level.

Low EM noise.

Operation Panel Features:

Time Counter (Hours)

Main switch with Over-Load Current protection;

Start / Stop operation button;

Power-ON (Green) light indicator;

Ozone-generation ON (Orange) light indicator;

Fault (Red) light indicator.

Enclosure:

Ozone-Resistant Coated Metal.

Standard Coating Color: Yellow and Black.

Machine Dimensions: 42.5 cm (L) x 20.5 cm (W) x 27.5cm (H);

Height with handle: 33cm.

Net Weight: 8kg.

Package Dimensions: 52.5 cm (L) x 31 cm (W) x 43 cm (H);

Shipping Weight: 10kg

You have to be able to wait up to 3 to 4 weeks to receive.

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Unit is only available in 115 to 120 volt use.

Brochure

Availability: This product was added to our catalog on Tuesday 17 May, 2011