

Catalytic Oxidizer Labokat

Application:

For minor exhaust flow rates (as occur in laboratory furnaces) a catalyst is an appropriate device to handle emitting fumes.

Labokat removes organic exhaust fumes and annoying odours by means of complete oxidation.

The catalyst allows full oxidation already at a comparably low temperature level of approx. 300 °C.

Major advantages:

- Organic components will be transferred to carbon dioxide and water vapour
- Avoidance of irritating odours
- Small size and easy assembly
- Delivery including 1 m connection cable and und Schuko plug



Technical data:

Connection

Voltage	230 V, 50 Hz
Power	0,6 kW

Dimensions/ weight

Outer dimensions (L/W/H), approx.:	150x240x430 mm
Pipe connection (inlet):	Ø 26/30 mm
Weight, approx.:	4,5 kg

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Subject to technical changes