

Product sheet

Complete Pullpo Extractor 17-100

Brand: Kukko

Reference: TUR 70-02-022-C



Complete Pullpo extractor with a capacity of 17-100 liters per minute. Designed for industrial use in extraction and filtration processes. Includes automatic suction system and high-efficiency HEPA filter.

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Description

The complete Pullpo extractor (17-100) is an industrial air extraction system designed for commercial and laboratory applications, with a variable flow rate between 100 and 500 m³/h. It uses advanced technology that ensures efficient ventilation and effective removal of particles and contaminating vapors from the environment. Its modular design allows easy integration into existing systems, offering optimal performance with low energy consumption.

Technical specifications

- Power: 17-100 W
- Flow range: 100 - 500 m³/h
- Rated voltage: 230 V / 50 Hz
- IP Rating: IP54
- Connections: 2x M20 (for wall or ceiling mounting)

Its quiet operation makes it ideal for environments where air quality control is required without disrupting normal activities. It is especially useful in laboratories, commercial centers and industrial spaces with high ventilation demands.

Installation is performed by wall or ceiling mounting, following the corresponding electrical and mechanical safety standards. It is recommended for use in environments that require efficient extraction of contaminated air or toxic vapors.

Specifications

Frequency	50
EAN	4021176021466
Manufacturer	Kukko
Intensity	17-100 W
Rated voltage	230 V / 50 Hz

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