



## **Fume extraction Zero Smog 4V with Kit 2 Nozzle**

Item No: T0053665699N

Fume extraction Zero Smog 4V with Kit 2 Nozzle

The "Zero Smog 4V Kit 2 Nozzle" fume extraction unit is easy to install and operate. It is designed for use as a small central system. The kit is supplied complete with 2 pieces: flexible hose, flex arm, nozzle, valve and bracket. Ready for installation at the workplace. A powerful, maintenance-free turbine provides continuous fume extraction at a maximum air extraction rate of 230 m<sup>3</sup>/h. With constant flow control the turbine speed is automatically adjusted to demand, avoiding unnecessary waste of suction power resulting in energy savings.

## KEY FEATURES

- + Unit purifies air at up to 4 workplaces
- + Constant Flow Control (CFC) guarantees automatic air flow regulation for each working place independent of the connected workplaces
- + Electronic filter control with optical and acoustical filter alarm
- + Efficiency test via USB port
- + 4 wheels to allow easy movement of the unit
- + Remote control via RS 232 port
- + Low noise level
- + 4 kits available
- + The fume extraction unit Zero Smog 4V is easy to install and operate. It is designed for use as a small central system. The kits supplied complete with flexible hose, arm and bracket, ready for installation at the workplace. A powerful, maintenance-free turbine provides continuous fume extraction at a maximum air extraction rate of 230 m<sup>3</sup>/h. With setting constant flow control the adjustable turbine speed avoiding unnecessary waste of suction power and saving energy.

TECHNICAL DATA

Width	325.0 mm
Height	505.0 mm
Length	345.0 mm
Dimensions L x W x H	345.0 x 325.0 x 505.0mm
Compact Filter	Particle filter H13, broadband gas filter (50% activated carbon + 50% Chemisorb)
Compatible Nozzle	WX WT
ESD Safe	Yes
Maximum Blower Vacuum (Pa)	3,800 Pa
Maximum Capacity	1-4 Workstations
Power	275 VA
UPC	037103263254
USB	The USB port can be used to load firmware updates, run efficiency tests and log data. Do not leave the USB medium inserted for longer than 2 minutes. After this time expires, the USB module will switch off automatically.