

VENTILATOR K15 110V

5 METRE HOSE



Ventilator and Hose K15 110V – your trusted solution for efficient air circulation in various settings. Constructed from durable double wall polyethylene, this lightweight and portable ventilator ensures extended longevity and superior protection.

Capable of moving up to 868m³ of air per hour, this ventilator meets ventilation needs effectively. When paired with ducting, it can efficiently move air up to 15 metres, providing optimal airflow wherever required.

CODE	DESCRIPTION	UNIT
W2115	Ventilator and Hose K15 110V	1

 Weight: 9kg

FEATURES

- Where fumes, smells or dust occur, fans can move the contaminated air out of the building. The standard can move 1,060m³ per hour, and with ducting the air can be moved 15 metres and more. (If you need to move it further, simply add another fan in line).
- Hot or humid conditions and poor ventilation not only reduce productivity, but a lack of oxygen can cause drowsiness, or worse fans can provide your workforce with fresh air where they need it.
- Dual wall polyethylene body means that the powerful Cyclone fan is light and easily manoeuvrable as well as durable.
- Will maintain its good looks and not dent or rust like a metal fan.
- Wide range of fans and accessories.
- Pneumatic version available for hazardous areas.

BENEFITS

- Double protection
- Stackable
- Less downtime
- Greater value

TECHNICAL SPECIFICATION

Free Airflow	1060
15ft 1-90 turn	750 cfm
15ft 2-90 turn	650 cfm
Weight	9kg
Electric	1/4HP, 110V 3450 rpm