

# Koolbreeze KSW Ventilation Fans 230V/240V



## MODELS

KSW2500  
KSW3500  
KSW14400

### General safety

**This equipment should only be used by a competent person who has read and fully understand these instructions**

**Turn off power if abnormalities occur**

**Do not insert any objects in to the grills**

Never place anything on top of the unit and never obstruct its air inlet/outlet grills. Leave a 300 mm gap all round the unit to let the air circulate.

Always switch OFF and unplug the equipment when not in use.

## ELECTRICAL SAFETY

This fan unit plugs into either a standard 230V

**DO NOT FLASH TEST ABOVE 1250V. PERMANENT DAMAGE WILL OCCUR.**

Extension leads should be; correctly rated for the inductive load, fully unwound, loosely coiled and never run through water or over sharp edges.

To reduce the risk of electric shock, use a suitable RCD (residual current device).

Never pull the equipment by its flex.

Ensure the unit and power socket are both switched OFF before plugging into the power supply.

### Specification

**Casing – steel**

**Impeller blade - aluminium alloy**

### Startup

**Turn on/off switch to make the unit run /stop**

**Running the air-ventilation fan can exhaust odours and steam in a quick and efficient way**

**UK 230V/240V models are fitted with a 3 pin 13 amp 1 phase plug, 13 amp**

**EU models are fitted with a CEE 7/7 Schuko fused plug**