



COOKER MISER 2

The unique automatic fan controller

*How
it
works*

Using leading edge technology, **COOKERMISER 2** senses current when an electrical appliance is switched on, automatically turning on the extract fan. Once the electrical appliance is switched off, **COOKERMISER 2** turns the fan off. There is a fan run-on facility adjustable up to 25 minutes from the time the appliance is turned off, combining optimum ventilation with energy efficiency.

*What
it
is*

The standard **COOKERMISER 2** unit comprises of a main controller and one remote sensor with a 4 metre cable length. The controller has the capacity to receive an additional sensor if required. (e.g. One controller will monitor two cookers or one cooker and a toaster). A further input is available to allow the option of a manual override facility.

*Tech
spec*

COOKERMISER 2 is suitable for 240 Volt single phase 50 Hz extractor fans up to 2 amps or 500 watts. The control unit has a relay rated at 10 amps (resistive load).

COOKERMISER 2 is a robust controller with the main printed circuit board (PCB) mounted in a stylish white, fire retardant (VO rated) ABS enclosure.

West Energy Saving Technologies Ltd

Tel 0115 9222940

Fax 0115 9250222

www.cookermiser.co.uk

*COOKERMISER is a patented
device and
registered trademark*



The information in this document is subject to change without notice.