



# 230V Oscillating Wall Mounted Fan with Remote Control, 16"/400mm, 3 Speed

STOCK No. 70975    BRAND Draper

BARCODE 5059482017063

WARRANTY 12 months parts and labour



## FEATURES

- Remote control enables the selection of all key functions including speed, fan mode and timer
- Oscillating function
- 3-speed settings (low, medium and high) with adjustable 90-degree tilt
- Built-in timer up to 7.5 hours
- Supplied with remote control (2 x AAA batteries available separately)

## DESCRIPTION

This remote controlled 400mm oscillating wall mounted fan is an ideal addition to any home or workplace. It has three-speed settings (low, medium and high) and oscillates to circulate the cooled air around the room, and it has an adjustable 90° tilt to further direct the airflow where it is most needed. There are three fan modes (normal, natural and sleep). In sleep mode this fan can be set to turn-off automatically using the built-in timer, which can be adjusted in 30-minute segments up to a maximum of 7.5 hours. The infra-red remote control enables the simple selection of the speed, fan mode and timer. Three bladed design for maximum efficiency, protected by a metal safety guard. The wall mounted design is a great space-saver when floor or desk space is limited. The remote control requires 2 x AAA batteries - available separately.

## CONTENTS

1 x 230V Oscillating Wall Mounted Fan with Remote Control, 16"/400mm, 3 Speed

## SPECIFICATIONS

|                    |                                           |
|--------------------|-------------------------------------------|
| Motor              | 45W                                       |
| Voltage            | 220-240V                                  |
| Speed              | 1050 (low), 1150 (med) and 1250rpm (high) |
| Timer              | 7.5 hours                                 |
| Batteries (remote) | 2 x AA batteries                          |

[Link to product - drapertools.com](#)

DOCUMENTS



Instruction Manual



Declaration Of  
Conformity UK CA



Declaration Of  
Conformity CE