

Kincrome KP1005 - Industrial Pedestal Fan 30 (750mm)



Product Description

The new 4 blade construction pedestal fan is different to what's available in the market currently as most other fans are only 3 blade construction, furthermore, the energy efficient motors will keep the running costs to a minimum, relieving the hip pocket when the electricity bill comes in.

The new 4 blade construction, provides up to 5% more air delivery than the conventional 3 blade fans and with its unique 750mm 4 blade design, the fan is able to push a whopping 280-300m³/min keeping you cool over the hotter seasons!

The construction of the fan delivers long term reliability to the user with components such as- heavy duty grills, aluminum blade, heavy duty base, adjustable height telescopic pedestal, energy efficient motor, 3 speed switch, oscillation and tilt functions.

Features

- 230W Induction Motor- is quiet and efficient to run
- 750mm (30") Metal Blades- provide a high rate of air movement in your work area
- 4 Blade Construction- delivers approx. 5% more air delivery than standard 3 blade fans
- 3 Speed Switch- for variable air volume control when needed
- Tiltable, Height Adjustable and Oscillation Features- allow you to direct the air where needed
- Heavy Duty Construction- ensures longevity of your fan when used in industrial applications
- AS/NZS Approved including to "Tropical T" clause- provides safety and reliability to the user

Specifications

- Voltage: 220 - 240V ~ 50HZ
- Diameter: 30" (750MM)
- Adjustable Height: 1250-1440mm (Blade Centre)
- Material: Balanced Metal Blades
- Standard: AS/NZ Standards
- Output: 230W
- Speed Range: 1300 - 1400/RPM
- Air Displacement: 280 - 300 m³/min
- Weight: 17.7KG (Net)
- Noise Level: 75 - 80dB