



2 SETTINGS FOR VARIABLE FAN SPEED



WHEEL-MOUNTED STEEL FRAME
FOR OUTSTANDING MOBILITY



2MTR POWER CABLE &
110V INPUT SUPPLY



ADJUSTABLE TILTING HEAD ROTATES
360° ON VERTICAL AXIS

ITEM. 05640

SIP 30" 110V HEAVY-DUTY DRUM FAN

HEAVY-DUTY 110V DRUM FAN FOR POWERFUL INDOOR AIR CIRCULATION

PRODUCT OVERVIEW

The **SIP 30" 110V Heavy-Duty Drum Floor Fan** delivers powerful variable speed airflow to help cool spaces and circulate air in on-site environments. Wheel-mounted on a cradled steel frame, the drum enclosed, heavy-duty 3-blade fan can be rotated between 360° on its vertical axis to maximise air circulation and coverage.

Fans are essential in helping to provide improved air quality to indoor spaces.

FEATURES & BENEFITS

✓ POWERFUL AIRFLOW

A heavy-duty 3-blade fan is powered from a 120w motor to deliver powerful and consistent airflow coverage.

✓ VARIABLE SPEED SETTINGS

2 settings for variable fan speed:

- **Speed Setting 1:** 850rpm
- **Speed Setting 2:** 950rpm

✓ DYNAMIC AIRFLOW FUNCTION

The adjustable tilting fan head can be rotated 360° on its vertical axis for greater airflow coverage.

THIS PRODUCT COMES WITH AN SIP 2-YEAR SILVER WARRANTY*

FIND OUT MORE AT SIP-GROUP.COM/WARRANTY



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FEATURES & BENEFITS CONT.

✔ OUTSTANDING MOBILITY

The wheel-mounted cradled steel frame is fitted with pull handles which allows the fan to be easily moved between locations for use.

✔ ENHANCED SAFETY FEATURES

Fan blades are fully enclosed with solid mesh steel guarding for greater user safety.

A robust and balanced steel frame maintains fan stability when in use.

APPLICATIONS & USES

DELIVERS POWERFUL VARIABLE SPEED
AIR CIRCULATION ON-SITE LOCATIONS

PERFECT FOR ON-SITE CONSTRUCTION AREAS

ITEM NO.	05640	
INPUT SUPPLY	110v (13A)	
MOTOR POWER	120w (0.16hp)	
POWER CABLE	200cm	
FAN DIAMETER	Ø 30" (762mm)	
SPEED SETTINGS	2 speed settings	
	Speed Setting 1	Speed Setting 2
	850rpm	950rpm
NOISE LEVEL	72dB(A)	
NET WEIGHT	20kg	
GROSS WEIGHT	22kg	
PRODUCT DIMENSIONS	918(H) x 918(W) x 260mm(D)	
PACKAGED DIMENSIONS	735(H) x 715(W) x 230mm(D)	