

Compact Coolers

Powerful Airflow & Compact Design



The **Compact Cooler series** of portable fans is designed to increase comfort and lift productivity by providing relief for people working in warm to hot locations. They deliver large volumes of air and include wheels and a handle for easy manoeuvrability.



There are 2 models, the '**Versatile**', which can be tilted to target air flow and the '**Standard**' model which has a fix direction airflow.



Standard model

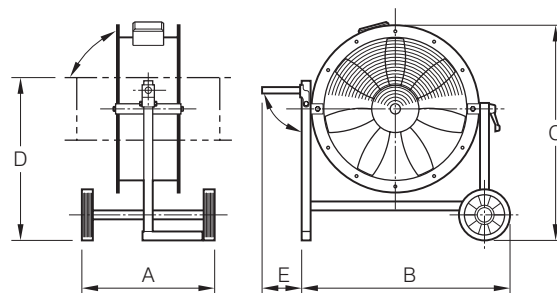
Versatile model

Features

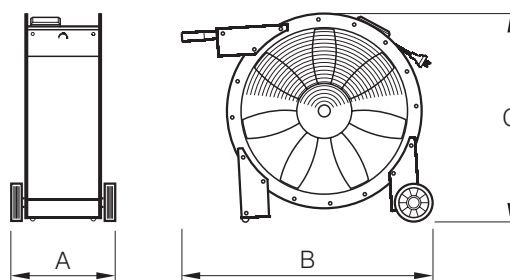
- Versatile models can be tilted up or down to direct air where it is needed most
- Built-in wheels and handle make them easy to manoeuvre
- Compact, slim design allows operation and storage in limited spaces.
- Conveniently passes through a standard doorway.
- Improves people's comfort level and productivity in hot conditions.
- Can also be used for cooling equipment and products quickly and efficiently.
- Efficient and quiet aerofoil axial flow impeller.
- Operating temperature ranges from -20 °C to +70 °C.
- Weatherproof switch fitted as standard.
- Heavy duty plug and lead supplied.
- Safety guards comply with Australian Standards.

Dimensions

Versatile, CCE404 & CCE564



Standard, CCS564



Model Number	A	B	C	D	E	Weight, kg
CCE404	440	615	745	585	150	21
CCE564	540	820	845	640	150	40
CCS564	348	822	683	-	-	26

Dimension in mm

Technical Data

Model Number	Air Flow m³/s	Fan Speed rev/sec	Avg dB(A) @ 3m	kW	Amps
CCE404	1.45	22	47	0.25	1.80
CCE564	3.42	23	58	0.75	4.90
CCS564	3.42	22	58	0.75	4.90



Scan the QR code to view more information online.



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Specifications and design subject to change without notice.