





- High speed level for LAUNDRY installation
- Low speed for LONG TERM TRICKLE ventilation

Cucina Centrifugal Fan (FAN7201) with Plate Fascia and Fine Filter Kit (DCT4529)

- Use plate fascia and fine filter kit (DCT4529) to replace the standard front grille with removable dishwasher safe metal grease filter
- G4 and Healthy Homes compliant for kitchen extract when metal grease filter fitted





COMPLIANCE

While it is only 100mm in diameter, the Cucina centrifugal fan, when it is used in a through wall application to a weatherproof cowl (DCT0018), exceeds compliance requirements for the following regulations on the basis of its high pressure centrifugal fan, airflow performance, when installed to high speed.

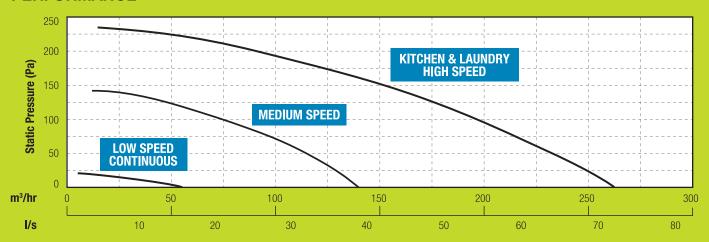
Airflow performance for continuous operation on low speed is also provided.

 Simx recommend 40 l/s for laundries with unvented non-condensing tumble dryers as covers in AS 1668: Part 2 2012

Minimum Installed System Airflow Requirements - all exceeded by Cucina

Regulation	Speed	Kitchen Fans	Bathroom Fans
Healthy Homes Residential Tenancy	High Speed	50 l/s	25 l/s
New Zealand Building Code G4 Ventilation AS1 - Version 4	High Speed	50 l/s	25 l/s
	Low Speed Continuous	12 l/s	10 l/s
Regulation	Speed	Laundry Fans	Bathroom Fans
Laundry ⁽¹⁾ AS 1668: Part 2 2012	High Speed	40 l/s	-

PERFORMANCE



TECHNICAL SPECIFICATIONS

High Speed Installations

Supply 220-240V AC 50Hz Max. Fan Watts 60W

Max. Fan Pressure 236Pa

Fan Performance 73 l/s, 263m³/hr

free air performance

Specific Fan Power 0.82 W/l/s Sound Level 52 dB(A) Ducting 100mm

Switching Pull cord

Medium Speed Installations

Supply 220-240V AC 50Hz

Max. Fan Watts 41W

Max. Fan Pressure 140Pa Fan Performance 39 l/s,

ance 39 l/s, 140m³/hr

free air performance

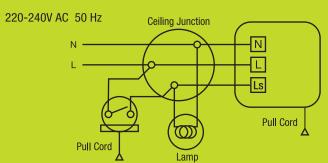
Specific Fan Power 1.05 W/l/s
Sound Level 38 dB(A)
Ducting 100mm
Switching Pull cord

Optional Accessories



DCT4562 Replacement Washable Metal Grease Filter (order separately)

WIRING DIAGRAM





Complies with AS/NZS Standards Specifications are subject to change without notice

DIMENSIONS (mm)

