

**Address**

106-108 Fairbank Road
Clayton South Victoria 3169

Phone

03-9551-4878

Email

mail@cfmairsystems.com.au

Website

cfmairsystems.com.au

To: Clarinet Internet Solutions Pty Ltd
Attention: John Doe
john@doe.com
Re: Huntingdale Bakery, Huntingdale Rd, Huntingdale, Vic, 3166, Australia

Date: 06/06/2019

From:

Quote number:

Thank you for contacting CFM Airstystems regarding fans for your project at **Huntingdale Rd, Huntingdale, Vic, 3166, Australia**.

Please find below a quotation for your project which includes:
Prices, Specs, Datasheets, Fan list

Quantity	Item	Cost
3	Fans:	\$730.00
4	Ancillary and other items:	\$40.00
	Freight:	\$100.00
	Subtotal excluding GST:	\$870.00
	GST:	\$87.00
	Total:	\$957.00

All goods are ex warehouse in Clayton South.
Estimated time to delivery: **10 business days**

Comments:

» This is for a bakery

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Huntingdale Bakery, Huntingdale Rd, Huntingdale, Vic, 3166, Australia

on behalf of Clarinet Internet Solutions Pty Ltd , Attn: John Doe

Quote:

06/06/2019

Location description	Reference	Model number	Airflow	Static pressure	Hz63	Hz125	Hz250	Hz500	Hz1K	Hz2K	Hz4K	Hz8K	totalLwAtotal	SPL3m
Toilet exhaust fan	TLT	MUA250-4E	200	10	52	57	57	50	46	42	35	-1	61	40
Oven fan	OVEN	MX150-SILENT	200	5	0	0	0	0	0	0	0	0	0	31
Kitchen exhaust fan	KITCHEN	SP315-2D_6-6/3H	1000	10	0	0	0	0	0	0	0	0	0	0

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Huntingdale Bakery, Huntingdale Rd, Huntingdale, Vic, 3166, Australia

 on behalf of **Clarinet Internet Solutions Pty Ltd**, Attn: **John Doe**

Quote:

06/06/2019
Location

Description:	Toilet exhaust fan	Oven fan	Kitchen exhaust fan
Schedule Reference	TLT	OVEN	KITCHEN

Fan

Model number	MUA250-4E	MX150-SILENT	SP315-2D_6-6/3H
Model Name	MV Series	-	-

Physical characteristics

Nominal Diameter (mm)	660	-	-
Hub Size (mm)	100	-	-
Impeller	Axial	-	-
Fan Weight (kg)	60kg	-	-

Notes
Airflow characteristics

Volume (L/s)	200	200	1000
Static Pressure (Pa)	10	5	10
ABS/LL Power (kW)	ABS/LL	ABS/LL	ABS/LL
Fan Speed (r/min)	720	-	-
Outlet Velocity (m/s)	Infinity	-	-
Sound Pressure (dB(A))	74	-	-

Motor characteristics

Motor Power	0.55KW	-	-
Electrical Supply	3ph 415V 50Hz	-	-
FLC/Start (A)	2.0Amps	-	-
Motor Frame	N/A	-	-
Motor Type	normal	normal	normal
Motor Speed	720 RPM	-	-

Quotation details

Quantity required	1	1	1
Price Per Unit	\$330	\$200	\$200
Total	\$330	\$200	\$200
Price Extras and Ancillaries	\$0	\$0	\$0
Total Including Extras	\$330	\$200	\$200
GST	\$33.00	\$20.00	\$20.00

Fan Code: MUA250-4E

Fan Ref: TLT

Requirements

Volume:200 l/s

Static Pressure:10 Pa

Installation Category: A

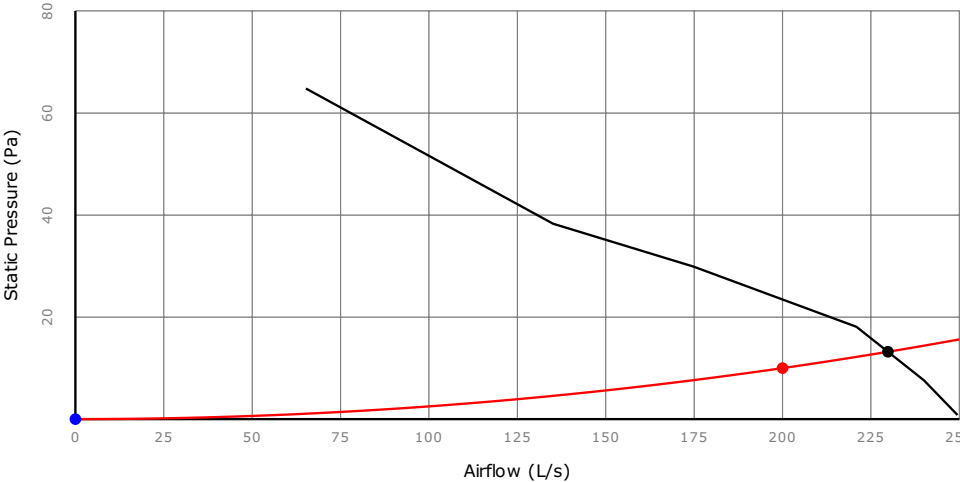
Fan Data (at STP)

W/I:/

Diameter:250mm

Speed:1400 RPM

Mass:4kg



BCA Compliance: Complies with Section J5.2 2009

All fans tested in compliance with ISO:5801-2017 standards. Airflow performances subject to change without notice. Please see sales for updated datasheets and further information

Motor Data (at STP)

Motor Type:normal

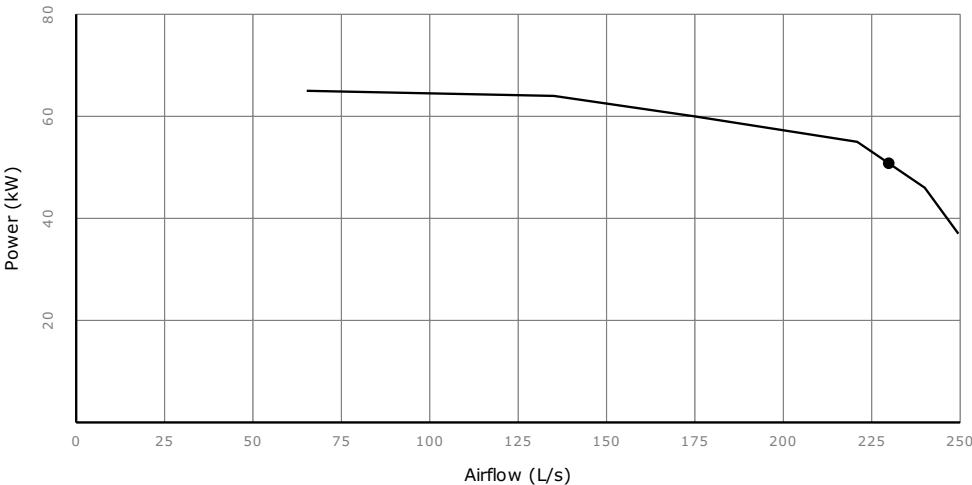
Motor Power:0.038 kW

Current FLC:0.23 Amps

Motor Frame:/

Motor Speed:1400 RPM

Electrical Supply:1ph 240V 50Hz



Acoustic Performance Data

Spectrum (Hz)	63	125	250	500	1K	2K	4K	8K	dBW	dBA @ 3m
SWL (dB)	52	57	57	50	46	42	35	-1	61	40

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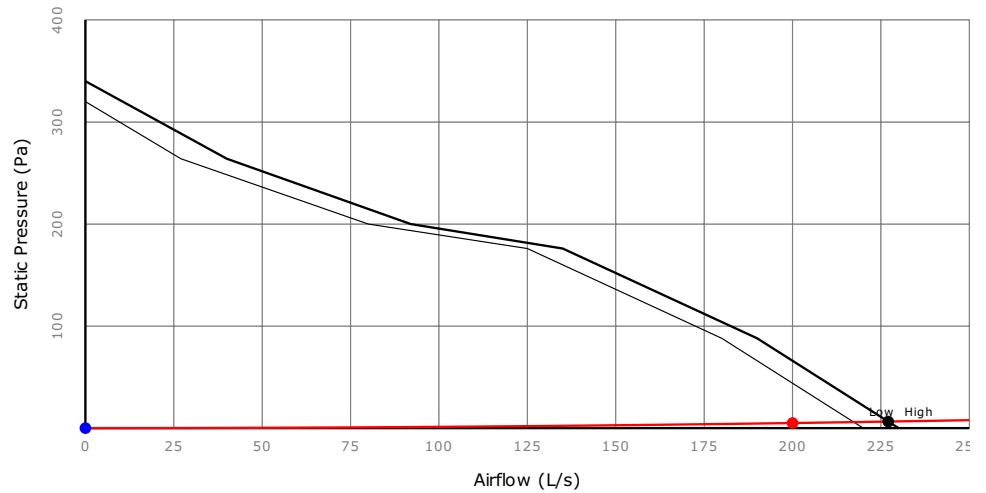
Fan Code: MX150-SILENT
Fan Ref: OVEN

Requirements

Volume: 200 l/s
Static Pressure: 5 Pa
Installation Category: A

Fan Data (at STP)

W/I: /
Diameter: 150mm
Speed: 2550 RPM
Mass: 6kg

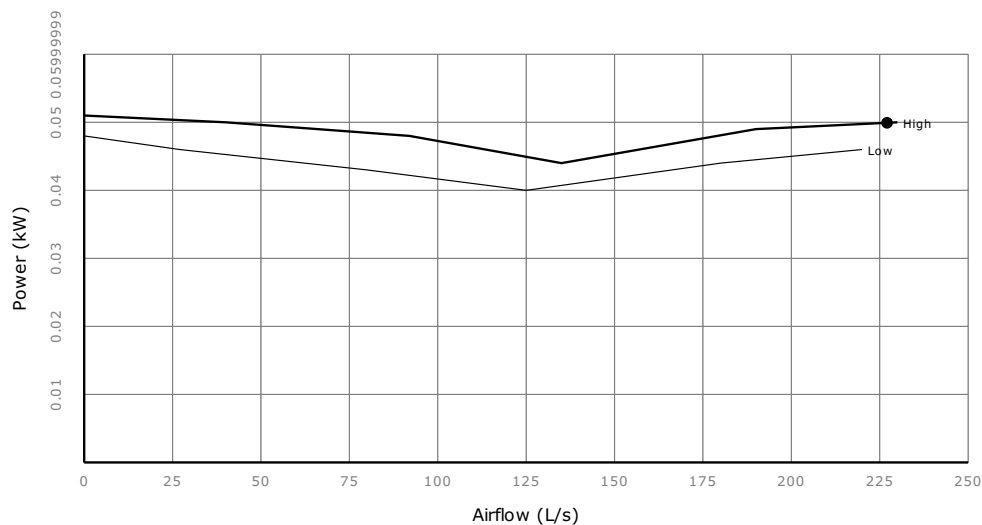


BCA Compliance: Complies with Section J5.2 2009

All fans tested in compliance with ISO:5801-2017 standards. Airflow performances subject to change without notice. Please see sales for updated datasheets and further information

Motor Data (at STP)

Motor Type: normal Motor Power: 0.05 kW Current FLC: 0.25 Amps
Motor Frame: / Motor Speed: 2550 RPM Electrical Supply: 1ph 240V 50Hz



Acoustic Performance Data

Spectrum (Hz)	63	125	250	500	1K	2K	4K	8K	dBW	dBA @ 3m
SWL (dB)	0	0	0	0	0	0	0	0	0	31

Fan Code: SP315-2D_6-6/3H

Fan Ref: KITCHEN

Requirements

Volume:1000 l/s

Static Pressure:10 Pa

Installation Category: /

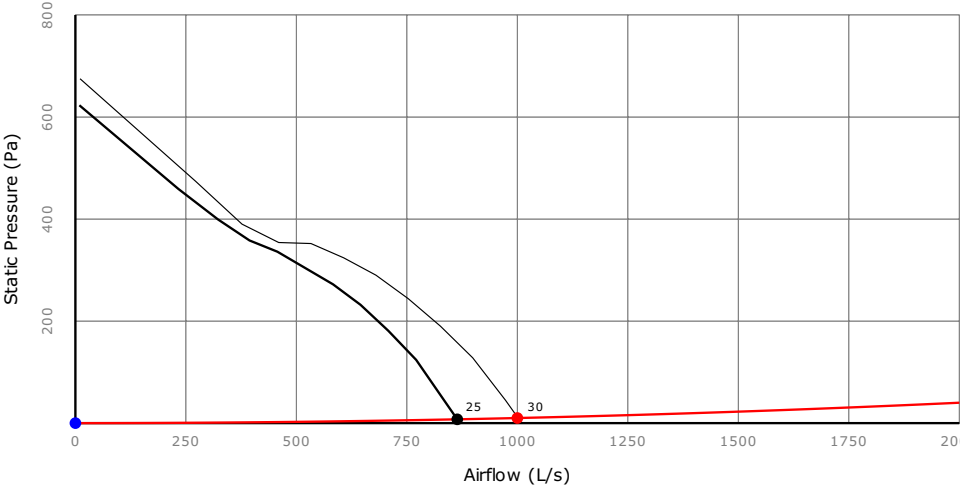
Fan Data (at STP)

W/I:/

Diameter:315mm

Speed:2800 RPM

Mass:6kg



BCA Compliance: Complies with Section J5.2 2009

All fans tested in compliance with ISO:5801-2017 standards. Airflow performances subject to change without notice. Please see sales for updated datasheets and further information

Motor Data (at STP)

Motor Type:normal

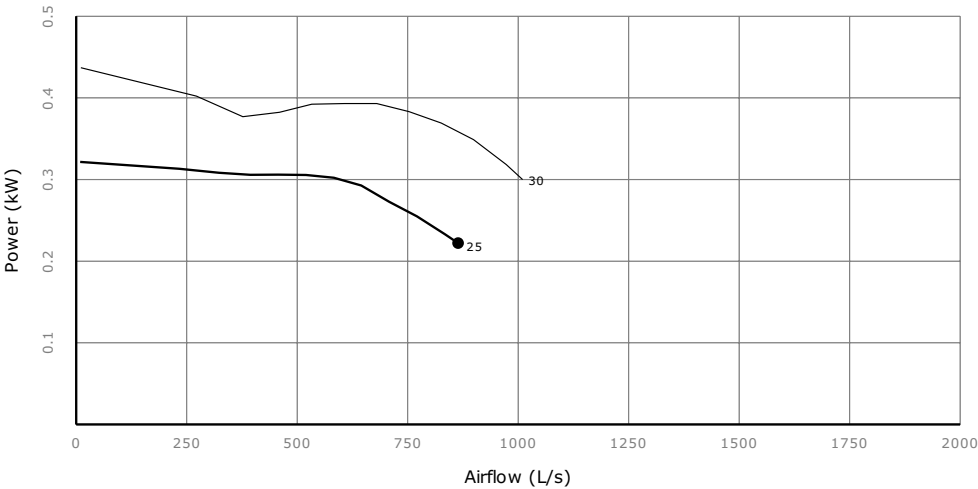
Motor Power:0.37 kW

Current FLC:0.9 Amps

Motor Frame:71A

Motor Speed:2800 RPM

Electrical Supply:3ph 415V 50Hz



Acoustic Performance Data

Spectrum (Hz)	63	125	250	500	1K	2K	4K	8K	dBW	dBA @ 3m
SWL (dB)	0	0	0	0	0	0	0	0	0	0