

Address

 106-108 Fairbank Road
 Clayton South Victoria 3169

Phone

03-9551-4878

Email

mail@cfmairsystems.com.au

Website

cfmairsystems.com.au

To:	Disney Aircon	Date:	14/07/2019
Attention:	John Doe john@doe.com	From:	
Re:	Minnie's Restaurant, 123 McDuck Ave, Duckville, California, 90210, USA	Quote number:	Z01001

Thank you for contacting CFM Airsystems regarding fans for your project at **123 McDuck Ave, Duckville, California, 90210, USA**

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

Item	Quantity	Cost ex GST	GST	Cost Inc GST
Fans:	2	\$380.00	\$38.00	\$418.00
Ancillary and other items:	5	\$241.00	\$24.10	\$265.10
Freight:		\$100.00	\$10.00	\$110.00
Discount:		\$(1)	\$(0.1)	\$(1.1)
Total:		\$720.00	\$72.00	\$792.00

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

Ancillary and other items:

Item	Unit Cost	Qty	Cost
OVEN- FEET	\$10	4	\$40
2	\$201	1	\$201

Comments:

» The oven fan requires 4 feet.

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Minnie's Restaurant,123 McDuck Ave, Duckville, California, 90210, USA

on behalf of Disney Aircon , Attn: John Doe

Quote: Z01001

14/07/2019

Fan Location	Model number	Airflow	Static pressure	Hz63	Hz125	Hz250	Hz500	Hz1K	Hz2K	Hz4K	Hz8K	totalLwAtotal	SPL3m
OVEN	MX150-SILENT	200	10	0	0	0	0	0	0	0	0	0	31
KIT	WR200-4E	100	5	-1	36	43	45	45	44	36	28	51	30

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Minnie's Restaurant, 123 McDuck Ave, Duckville, California, 90210, USA

on behalf of **Disney Aircon**, Attn: **John Doe**

Quote: **Z01001**

14/07/2019

Location

Schedule Reference	OVEN	KIT
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Fan

Model number	MX150-SILENT	WR200-4E
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Physical characteristics

Nominal Diameter (mm)	150	200
Hub Size (mm)	100	100
Impeller	Mixed Flow	Axial
Fan Weight (kg)	6kg	2kg

Notes
Airflow characteristics

Volume (L/s)	200	100
Static Pressure (Pa)	10	5
ABS/LL Power (kW)	ABS/LL	ABS/LL
Fan Speed (r/min)	1850	1380
Outlet Velocity (m/s)	Infinity	Infinity
Sound Pressure (dB(A))	0	51

Motor characteristics

Motor Power	0.04KW	0.04KW
Electrical Supply	1ph 240V 50Hz	1ph 240V 50Hz
FLC/Start (A)	0.2Amps	0.3Amps
Motor Frame	N/A	N/A
Motor Type	normal	normal
Motor Speed	1850 RPM	1380 RPM

Quotation details

Quantity required	1	1
Price Per Unit	200.00	180.00
Price Extras and Ancillaries	0.00	0.00
Total Including Extras	200.00	180.00
Total	200.00	180.00
GST	20.00	18.00

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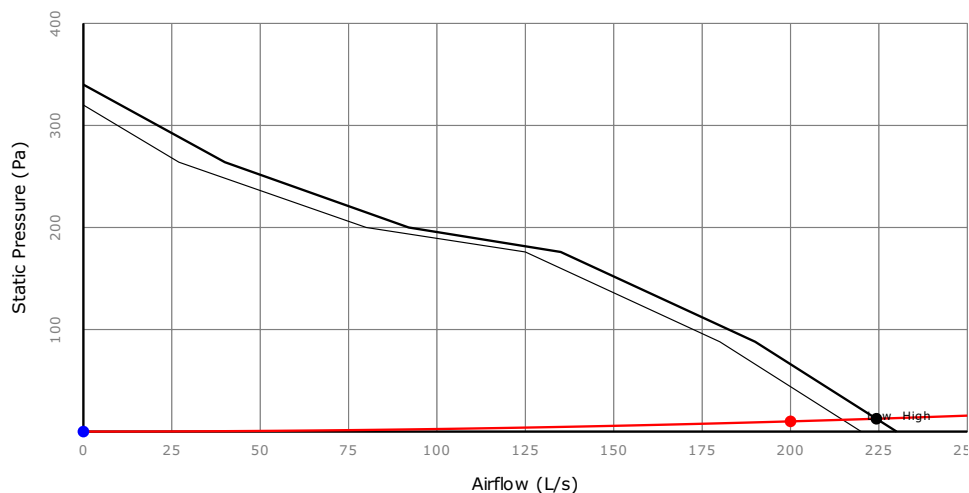
Model: MX150-SILENT
Location: OVEN

Requirements

Volume: 200 l/s
Static Pressure: 10 Pa
Installation Category: A

Fan Data (at STP)

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

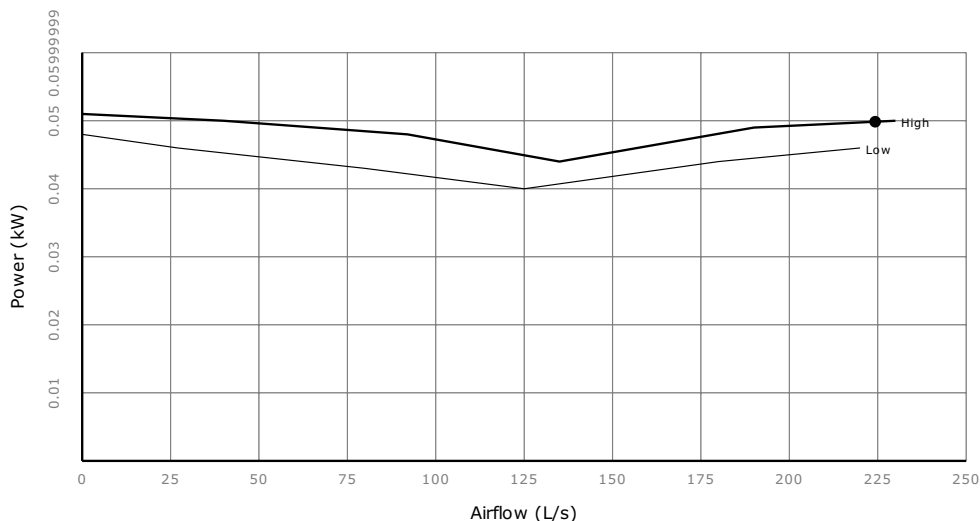


BCA Compliance: Complies with Section J5.2 2009

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

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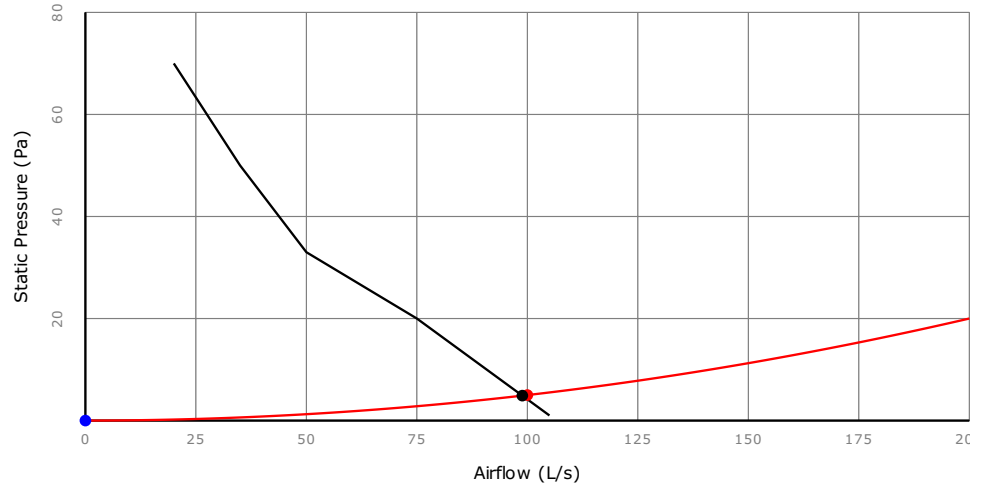
Model: WR200-4E
Location: KIT

Requirements

Volume: 100 l/s
 Static Pressure: 5 Pa
 Installation Category: A

Fan Data (at STP)

W/I: /
 Diameter: 200mm
 Speed: 1380 RPM
 Mass: 2kg

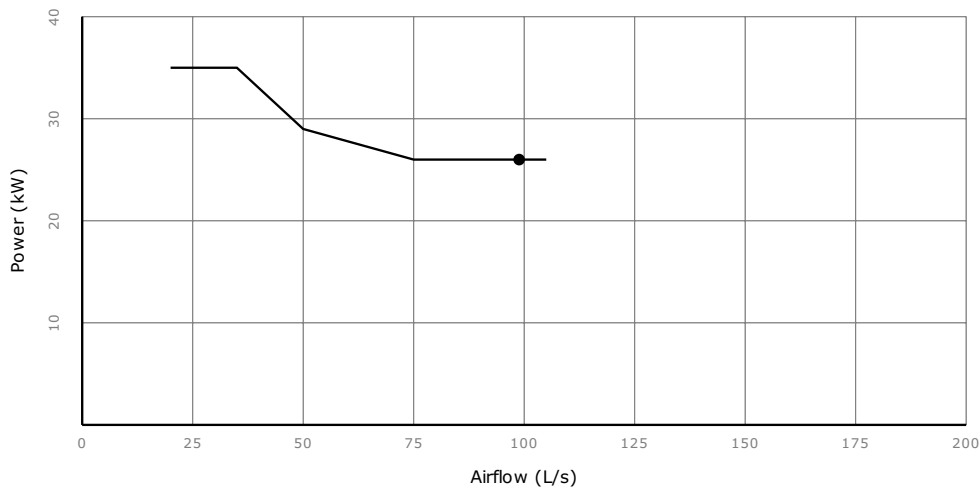


BCA Compliance: Complies with Section J5.2 2009

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

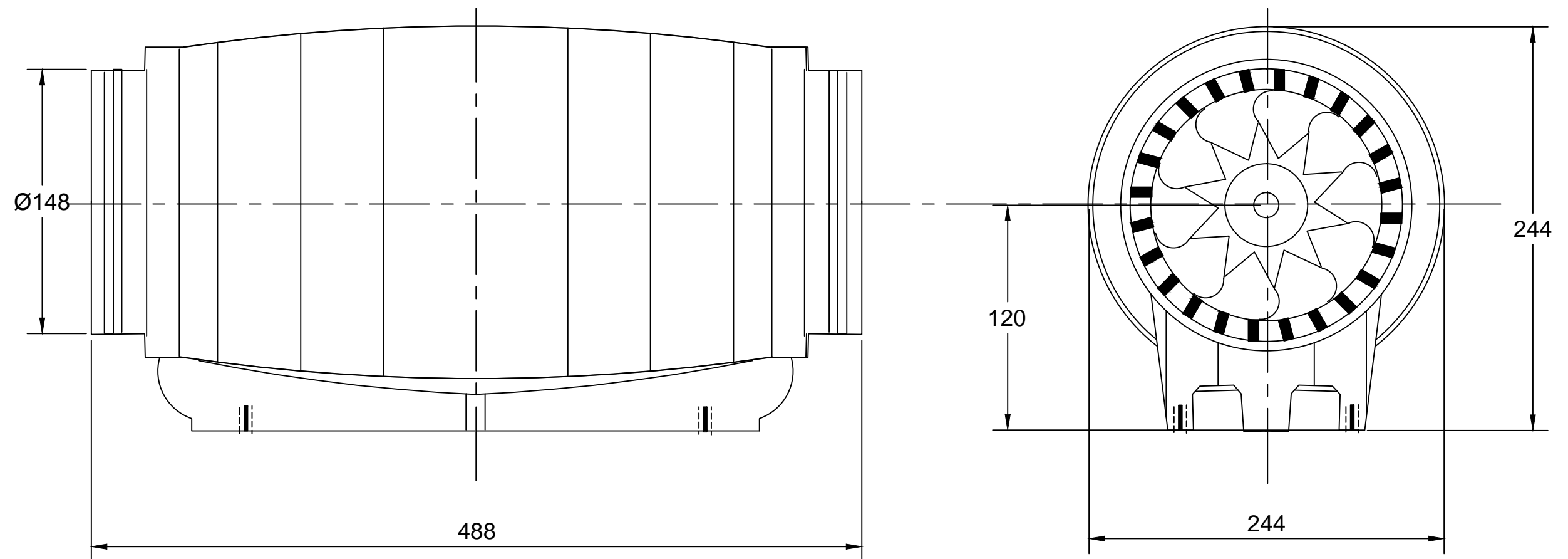
Motor Data (at STP)


Motor Type: normal Motor Power: 0.04 kW Current FLC: 0.3 Amps
 Motor Frame: / Motor Speed: 1380 RPM Electrical Supply: 1ph 240V 50Hz

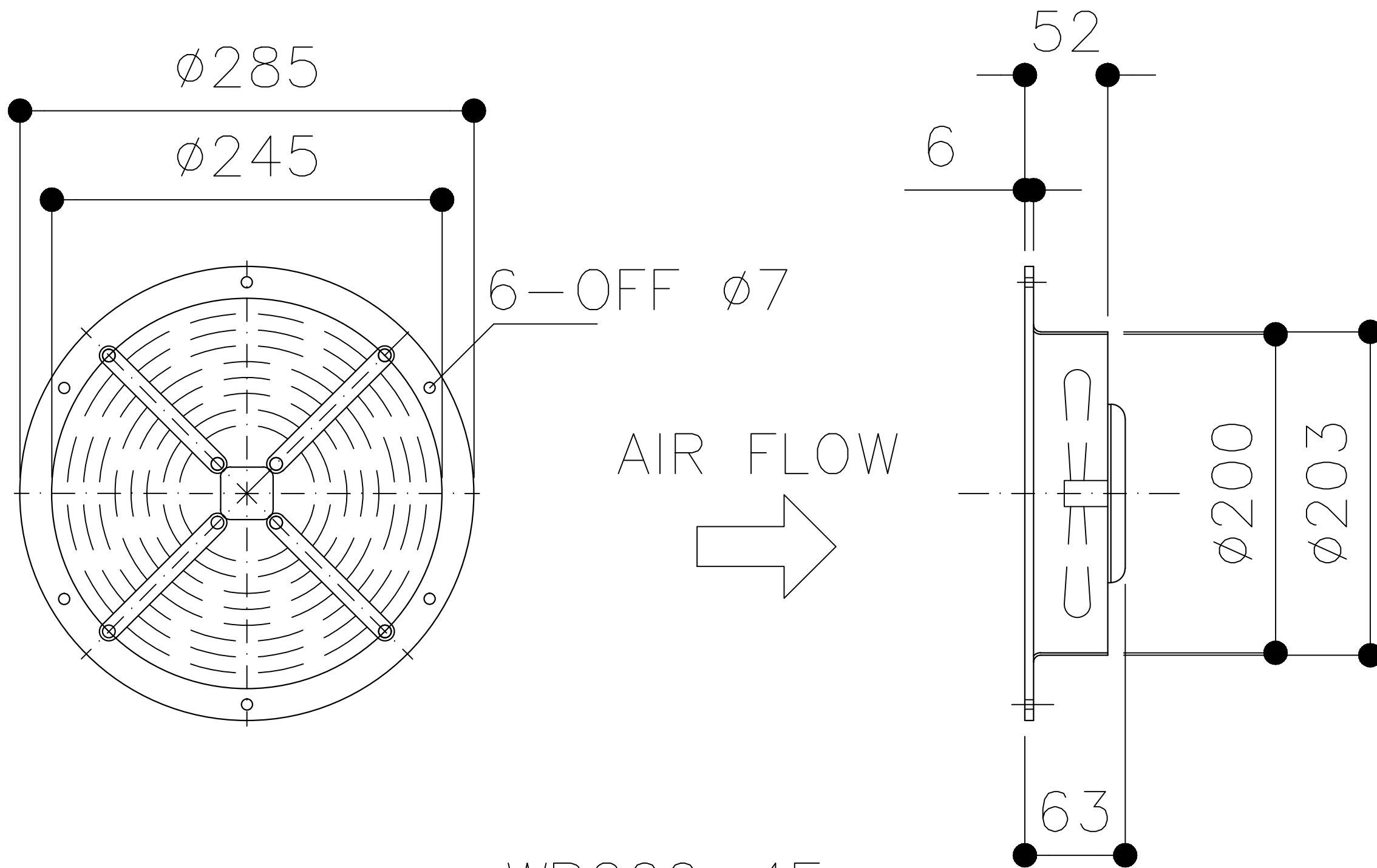


Acoustic Performance Data

Spectrum (Hz)	63	125	250	500	1K	2K	4K	8K	dBW	dBA @ 3m
SWL (dB)	-1	36	43	45	45	44	36	28	51	30

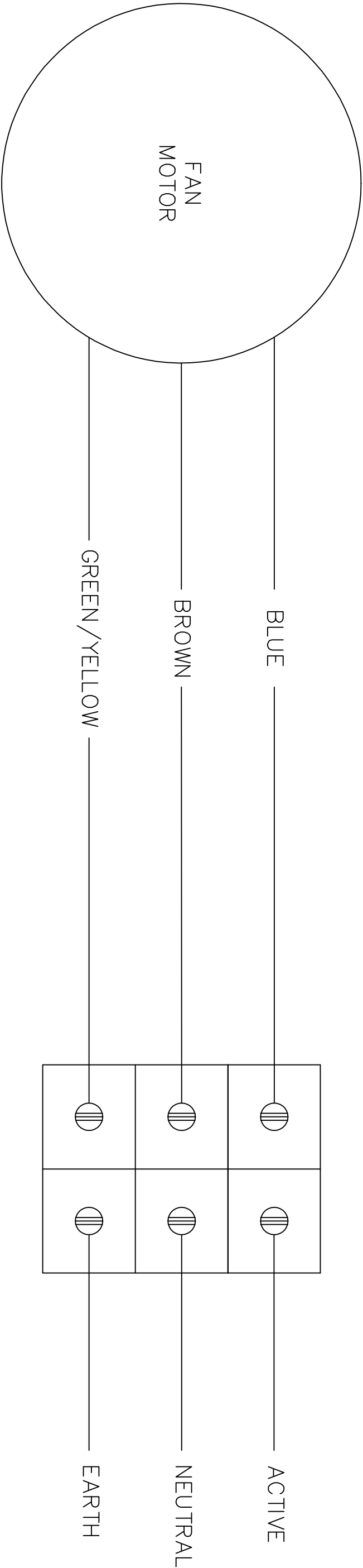


REV.	DRG No.						<div></div> <div>106-108 FAIRBANK ROAD CLAYTON SOUTH, VICTORIA 3169 PH: +61 3 9551 4878 FAX: +61 3 9551 3758 EMAIL: mark@cfmairsystems.com.au WEBSITE: www.cfmairsystems.com.au</div> <div>THE INFORMATION CONTAINED HEREIN IS CONFIDENTIAL TO CFM FANS AND SHALL NOT BE REPRODUCED, COPIED OR DISCLOSED IN WHOLE OR IN PART, OR USED FOR MANUFACTURE OR FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF CFM FANS. THIS PRINT IS TO BE RETURNED UPON DEMAND DESTROY OLD REVISIONS</div> <div>UNLESS OTHERWISE STATED DIMENSIONS ARE OUTSIDE DIMS, IN MILLIMETRES AND TO TOLERANCES LINEAR: ±1 ANGLE: ±10' (MIN) HOLES: WITHIN 0.5 OF TRUE POSITION</div>	MAT'L: GAL		MODEL: MX-150 Silent										
		FINISH:																		
		DRAWN: CFM Fans																		
		DATE: FEB '17		DESCRIPTION:																
		CHECKED:																		
		SCALE:																		
A	-	ISSUED FOR APPROVAL				-	CFM	SHEET:		A3	SUP'D No: REV A									




WR200-4E RING PLATE AXIAL FAN

REV.	DRG No.						<div></div> <div>106-108 FAIRBANK ROAD CLAYTON SOUTH, VICTORIA 3169 PH: +61 3 9551 4878 FAX: +61 3 9551 3758 EMAIL: mark@cfmairsystems.com.au WEBSITE: www.cfmairsystems.com.au</div> <div>THE INFORMATION CONTAINED HEREIN IS CONFIDENTIAL TO CFM FANS AND SHALL NOT BE REPRODUCED, COPIED OR DISCLOSED IN WHOLE OR IN PART, OR USED FOR MANUFACTURE OR FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF CFM FANS. THIS PRINT IS TO BE RETURNED UPON DEMAND DESTROY OLD REVISIONS</div> <div>UNLESS OTHERWISE STATED DIMENSIONS ARE OUTSIDE DIMS, IN MILLIMETRES AND TO TOLERANCES LINEAR: ±1 ANGLE: ±10' (MIN) HOLES: WITHIN 0.5 OF TRUE POSITION</div>	MAT'L: GAL	MODEL: WR200-4E										
								FINISH:											
								DRAWN: CFM Fans											
									DATE: JULY '16	DESCRIPTION: RING PLATE AXIAL FAN									
		A	-	ISSUED FOR APPROVAL	SEPT' 10	CFM		CHECKED: M.KOTSIKAS											
									SCALE: NTS										
		REV.	CHANGE No.	DESCRIPTION OF CHANGE	DATE	BY			SHEET: A3	SUP'D No:	REV	A							



MODELS
*WR200MM 4P, 240V

NOTE: 1. CHECK ROTATION OF UNIT IS AS PER LABEL ON FAN (OR WARRANTY IS VOID)
2. THERMAL OVER-PROTECTION WIRED INTERNALLY

<div><div><div>56 TARNARD DRIVE – BRAESIDE VICTORIA 3195 PH: +61 3 9580 7790 FAX: +61 3 9580 7796 EMAIL: mail@cfmfans.com.au WEBSITE: www.cfmfans.com.au</div></div><div>THE INFORMATION CONTAINED HEREIN IS CONFIDENTIAL TO CFM FANS AND SHALL NOT BE REPRODUCED, COPIED OR DISCLOSED IN WHOLE OR IN PART, OR USED FOR MANUFACTURE OR FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF CFM FANS. THIS PRINT IS TO BE RETURNED UPON DEMAND DESTROY OLD REVISIONS</div><div>UNLESS OTHERWISE STATED DIMENSIONS ARE OUTSIDE DIMS. IN MILLIMETRES AND TO TOLERANCES LINEAR: ±1 ANGLE: ±10° (MIN) HOLES: WITHIN 0.5 OF TRUE POSITION</div></div>										<div><div>MODEL:</div><div>DIAGRAM # 6</div></div>									
<div><div>MAT'L:</div><div>FINISH:</div><div>DRAWN: CFM Fans</div></div>										<div>DESCRIPTION: FOR WR200-4E – SINGLE PHASE</div>									
<div><div>DATE: JULY 11</div><div>SCALE: NTS</div><div>SHEET: A3</div></div>										<div>REV A</div>									
<div><div>CHECKED: M.KOTSIKAS</div></div>																			
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