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CRDS310-4E

ROOF CENTRIFUGAL FAN



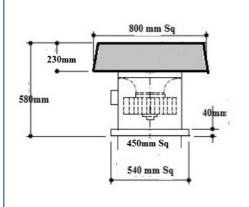
FAN FEATURES

- MAINLY USED FOR SUPPLY AIR.

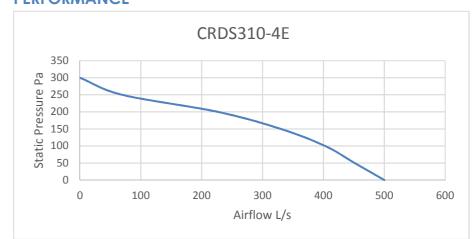
- WEATHER PROOF DESIGN.

- EASY TO MAINTAIN SQUARE BASE CONNECTION
- FULL COMPLIANCE WITH AUSTRALIAN STANDARDS AIRFLOW TEST TO BS848 PART 1 & NOISE TEST TO BS848 PART 2

DIMENSIONS



PERFORMANCE



SOUND DATA

				Lw dB (A)	SPL dB (A) @3m					
Model	63	125								
CRDS310-4E	27	51	69	48						

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRDS310-4E	1390	0.12	0.55			48



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CRDS355-4E

ROOF CENTRIFUGAL FAN



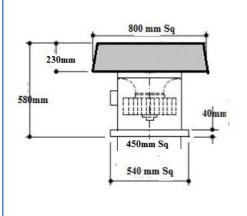
FAN FEATURES

- MAINLY USED FOR SUPPLY AIR.

- WEATHER PROOF DESIGN.

- EASY TO MAINTAIN SQUARE BASE CONNECTION
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DIMENSIONS



PERFORMANCE



SOUND DATA

	Octave Band Frequency Lw db (A)										
Model	63	125	250	500	1K	2K	4K	8K			
CRDS355-4E	24	24 48 53 67 69 67 63 49							73	52	

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$355-4E	1400	0.2	1.0			52



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CRDS400-4/6D

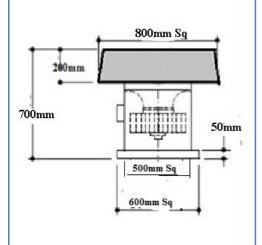
ROOF CENTRIFUGAL FAN



FAN FEATURES

- MAINLY USED FOR SUPPLY AIR.
- CAPABLE OF HANDLING UP TO 1300 L/s.
- USED FOR GENERAL VENTILATION.
- ALL METAL CONSTRUCTION.
- WEATHER PROOF DESIGN.
- SPEED CONTROLLARIE
- FASY TO MAINTAIN
- SQUARE BASE CONNECTION
- FULL COMPLIANCE WITH AUSTRALIAN STANDARDS AIRFLOW TEST TO BS848 PART 1 & NOISE TEST TO BS848 PART 2

DIMENSIONS



PERFORMANCE



SOUND DATA

			Lw dB (A)	SPL dB (A) @3m						
Model	63	125	250	500	1K	2K	4K	8K		
CRDS400-4D	44	57	60	66	60	59	58	64	70	49
CRDS400-6D	34	53	55	61	56	65	53	57	67	46

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$400-4D	1345			0.49	0.93	49
CRD\$400-6D	1080			0.34	0.55	46



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CRDS400-4E

ROOF CENTRIFUGAL FAN



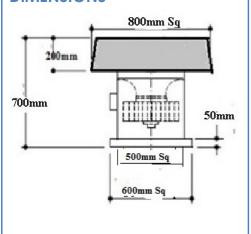
FAN FEATURES

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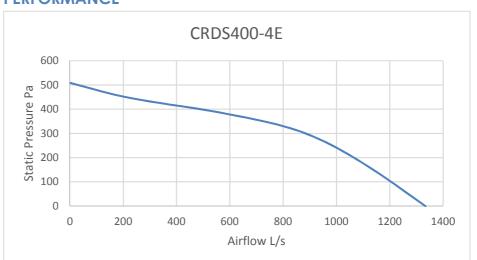
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DIMENSIONS



PERFORMANCE



SOUND DATA

			Lw dB (A)	SPL dB (A) @3m						
Model	63	125	250	500	1K	2K	4K	8K		
CRD\$400-4E	44	4 57 60 66 60 59 58 64								49

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$400-4E	1390	0.55	2.6			49



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CRDS450-4/6D

ROOF CENTRIFUGAL FAN



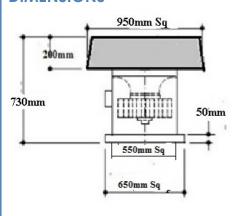
FAN FEATURES

- MAINLY USED FOR SUPPLY AIR.

- WEATHER PROOF DESIGN.

- EASY TO MAINTAIN SQUARE BASE CONNECTION
- FULL COMPLIANCE WITH AUSTRALIAN STANDARDS AIRFLOW TEST TO BS848 PART 1 & NOISE TEST TO BS848 PART 2

DIMENSIONS



PERFORMANCE



SOUND DATA

	Lw dB (A)	SPL dB (A) @3m								
Model	63	125	250	500	1K	2K	4K	8K		
CRDS450-4D	46	64	68	71	66	65	62	67	75	54
CRD\$450-6D	49	55	59	61	58	57	61	54	67	46

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$450-4D	1330			0.8	1.58	54
CRD\$450-6D	1040			0.54	0.94	46



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CRDS450-4E

ROOF CENTRIFUGAL FAN



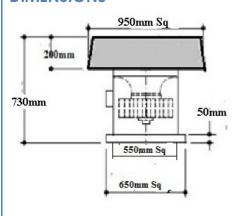
FAN FEATURES

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DIMENSIONS



PERFORMANCE



SOUND DATA

				Lw dB (A)	SPL dB (A) @3m					
Model	63	125	250	500	1K	2K	4K	8K		
CRD\$450-4E	46	59	71	50						

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$450-4E	1160	0.66	3.0			50



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CRDS500-4/6D

ROOF CENTRIFUGAL FAN



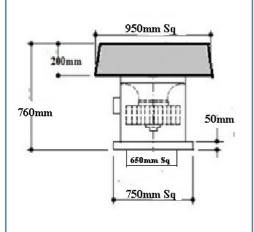
FAN FEATURES

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- SQUARE BASE CONNECTION
- FULL COMPLIANCE WITH AUSTRALIAN STANDARDS AIRFLOW TEST TO BS848 PART 1 & NOISE TEST TO BS848 PART 2

DIMENSIONS



PERFORMANCE



SOUND DATA

	Octave Band Frequency Lw db (A)									SPL dB (A) @3m
Model	63	125	250	500	1K	2K	4K	8K		
CRDS500-4D	51	68	72	76	71	71	59	68	79	58
CRDS500-6D	56	58	61	63	61	57	66	59	70	49

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRDS500-4D	1395			1.4	2.9	58
CRDS500-6D				1.08	1.81	49



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CRDS500-4E

ROOF CENTRIFUGAL FAN



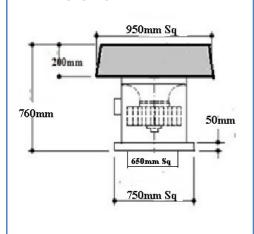
FAN FEATURES

- MAINLY USED FOR SUPPLY AIR.

- WEATHER PROOF DESIGN.

- EASY TO MAINTAIN SQUARE BASE CONNECTION
- FULL COMPLIANCE WITH AUSTRALIAN STANDARDS AIRFLOW TEST TO BS848 PART 1 & NOISE TEST TO BS848 PART 2

DIMENSIONS



PERFORMANCE



SOUND DATA

	Octave Band Frequency Lw db (A)									SPL dB (A) @3m
Model	63	125	250	500	1K	2K	4K	8K		
CRDS500-4E	51	68	72	76	71	71	59	68	79	58
	_									

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$500-4E	1386	1.49	6.8			58



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CRDS560-4/6D

ROOF CENTRIFUGAL FAN

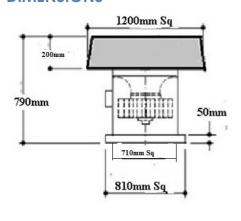


FAN FEATURES

- WEATHER PROOF DESIGN.

- EASY TO MAINTAIN SQUARE BASE CONNECTION
- FULL COMPLIANCE WITH AUSTRALIAN STANDARDS AIRFLOW TEST TO BS848 PART 1 & NOISE TEST TO BS848 PART 2

DIMENSIONS



PERFORMANCE



SOUND DATA

Octave Band Frequency Lw db (A)										SPL dB (A) @3m
Model	63	125	250	500	1K	2K	4K	8K		
CRDS560-4D	54	75	76	77	74	72	70	68	82	61
CRD\$560-6D	59	61	65	66	64	60	69	62	74	53

TECHNICAL DATA

Fan Model	RPM	1 Phase KW	240V Amps	3 Phase KW	415V Amps	dba @3M
CRD\$560-4D	1330			2.2	4.3	61
CRD\$560-6D				1.51	2.5	53



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