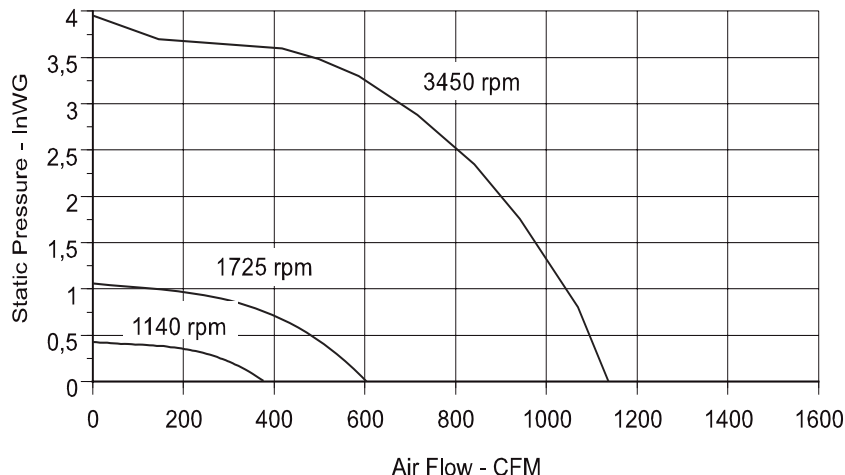


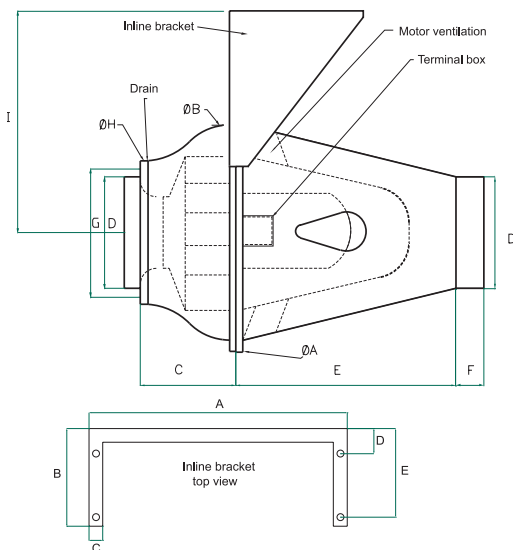
SPECIFICATION SHEET

CBI 250 JET INLINE CONFIGURATION

CBI 250 JET



Performance ratings do not include the effects of appurtenances in the airstream. Performance shown is for installation type A - Free inlet, Free outlet.



Motor Data

CBI JET 250		1140 RPM	1725 RPM	3450 RPM
Voltage	V/60Hz	115/230	115/230	230/460
Phase	~	1	1	3
Power	HP	1/4	1/4	2
Max. Input Power	HP	0.1	0.2	1.9
F.L. Current(115V)	A	5.8	5.0	6.0(230 V)
Max. Airflow	CFM	376	604	1137
RPM	min-1	1140	1725	3450
Weight	lbs	45	48	54

Available in three phase version upon request.

Fan Dimensions (in inches)

Type	A	B	C	D	E	F	G	H	I
CBI JET 250	19.7	17.5	7.1	7.9	18.1	2.0	9.1	10.2	11.5

Bracket Dimensions (in inches)

Type	A	B	C	D	E
CBI JET 250	20.75	9.8	1.1	2.4	8.8

Performance Data

		Static Pressure in Inches of W.G.											
		0.25			0.5			0.75			1.05		
RPM	HP	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones
1140	1/4	275	948	3.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1725	1/4	540	1862	8.4	470	1620	8.0	375	1293	8.0	50	172	9.6
3450	2	1120	3862	29	1100	3793	28	1085	9741	28	1030	3552	27

The sound ratings shown are in loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: free inlet fan sone levels.

PROJECT										ARCHITECT	
CONTRACTOR				DATE		SUBMITTED BY				ENGINEER	
SPECIFICATION											
FAN POS.	MODEL NO.	CFM	IN.WG.	RPM	WATTS	HP	AMPS	dB(A)	SONES	QTY.	OPTIONAL EQUIPMENT

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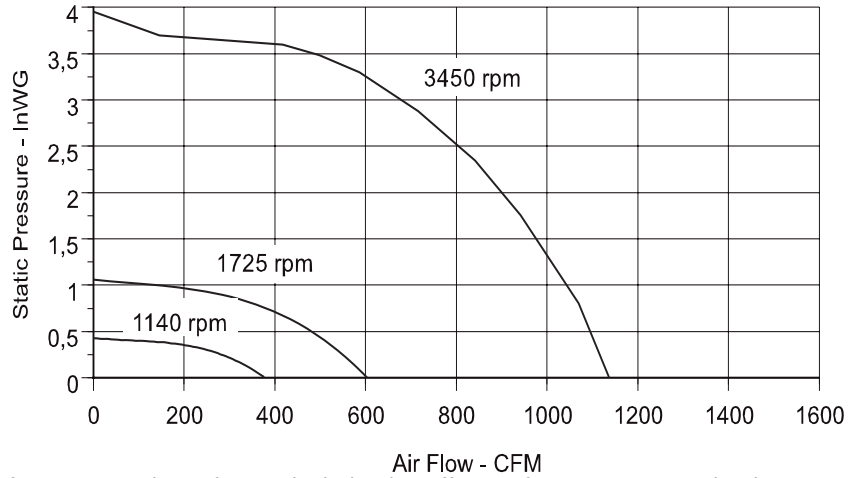
FanAm, Inc. certifies that the CBI JET Series performance shown herein has been tested in accordance with AMCA 210-85.

SPECIFICATION SHEET

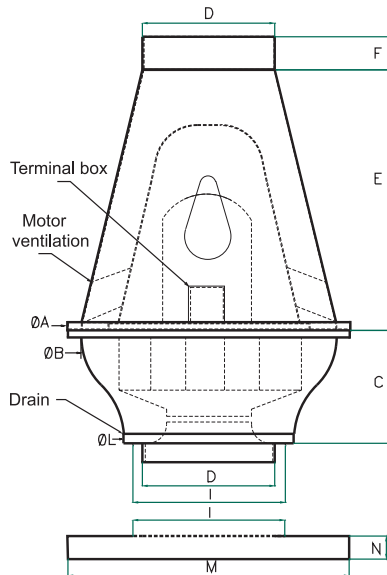
CBI 250 JET



CBI 250 JET



Performance ratings do not include the effects of appurtenances in the airstream. Performance shown is for installation type A - Free inlet, Free outlet.



Motor Data

CBI JET 250		1140 RPM	1725 RPM	3450 RPM
Voltage	V/60Hz	115/230	115/230	230/460
Phase	~	1	1	3
Power	HP	1/4	1/4	2
Max. Input Power	HP	0.1	0.2	1.9
F.L. Current(115V)	A	3.6	5.0	6.0(230 V)
Max. Airflow	CFM	376	604	1137
RPM	min-1	1140	1725	3450
Weight	lbs	45	48	54

Available in three phase version upon request.

Dimensions (in inches)

Type	A	B	C	D	E	F	I	No	L	M	N
CBI JET 250	19.7	17.5	7.1	7.9	18.1	2.0	9.1	8	10.2	19.5*	1.5

*Stainless steel base.

Performance Data

		Static Pressure in Inches of W.G.											
		0.25			0.5			0.75			1.05		
RPM	HP	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones
1140	1/4	275	948	3.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1725	1/4	540	1862	8.4	470	1620	8.0	375	1293	8.0	50	172	9.6
3450	2	1120	3862	29	1100	3793	28	1085	3741	28	1030	3552	27

The sound ratings shown are in loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: free inlet fan sone levels.

PROJECT								ARCHITECT			
CONTRACTOR				DATE		SUBMITTED BY		ENGINEER			
SPECIFICATION											
FAN POS.	MODEL NO.	CFM	IN.WG.	RPM	WATTS	HP	AMPS	dB(A)	SONES	QTY.	OPTIONAL EQUIPMENT

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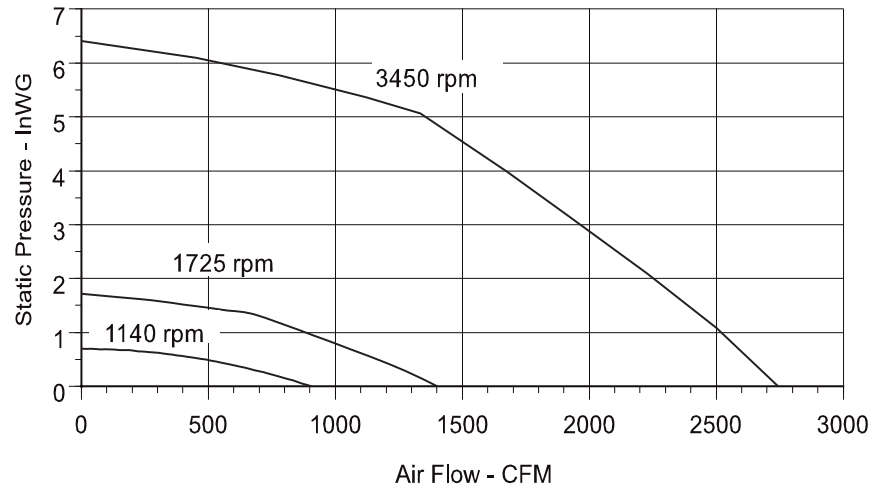
FanAm, Inc. certifies that the CBI JET Series performance shown herein has been tested in accordance with AMCA 210-85.

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SPECIFICATION SHEET

CBI 315 JET INLINE CONFIGURATION

CBI 315 JET



Performance ratings do not include the effects of appurtenances in the airstream. Performance shown is for installation type A - Free inlet, Free outlet.

Motor Data

CBI JET 315		1140 RPM	1725 RPM	3450 RPM
Voltage	V/60Hz	115/230	115/230	230/460
Phase		1	1	3
Power	HP	1/4	1/2	3
Max. Input Power	HP	0.1	0.5	3
F.L. Current(115V)	A	5.8	7.2	7.2/3.6
Max. Airflow	CFM	907	1402	2744
RPM	min-1	1140	1725	3450
Weight	lbs	92	92	106

Available in Explosion Proof and three phase version upon request.

Fan Dimensions (in inches)

Type	A	B	C	D	E	F	G	H	I
CBI JET 315	23.6	21.3	9.4	11.0	24.4	2.0	13.0	14.6	13.5

Bracket Dimensions (in inches)

Type	A	B	C	D	E
CBI JET 315	20.6	7.8	1.1	2.0	7.1

Performance Data

		Static Pressure in Inches of W.G.											
		0.37			0.75			1.25			1.71		
RPM	HP	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones
1140	1/4	600	1047	4.4	0	0	3.8	N/A	N/A	N/A	N/A	N/A	N/A
1725	1/2	1240	2164	11.9	1020	1780	10.7	740	1291	10.0	0	0	9.3
3450	3	2650	4625	43	2550	4450	42	2450	4276	41	2300	4014	40

The sound ratings shown are in loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: free inlet fan sone levels.

PROJECT										ARCHITECT	
CONTRACTOR					DATE		SUBMITTED BY			ENGINEER	
SPECIFICATION											
FAN POS.	MODEL NO.	CFM	IN.WG.	RPM	WATTS	HP	AMPS	dB(A)	SONES	QTY.	OPTIONAL EQUIPMENT

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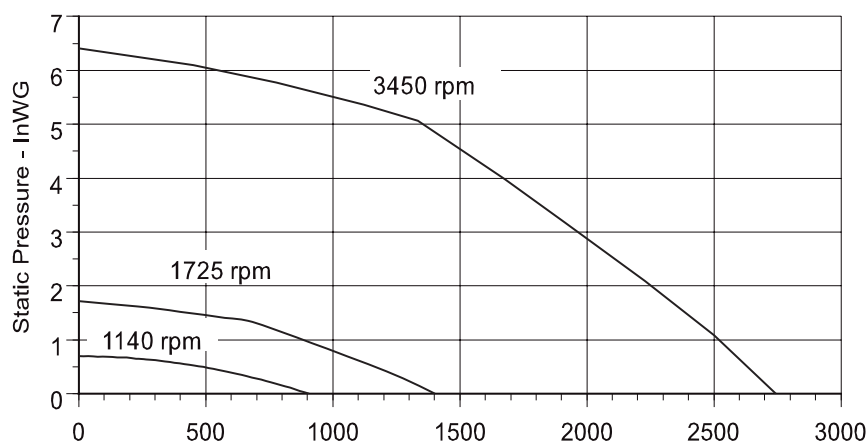
FanAm, Inc. certifies that the CBI JET Series performance shown herein has been tested by AMCA, using standard 210-85 on 06/30/2003.

SPECIFICATION SHEET

CBI 315 JET



CBI 315 JET



Performance ratings do not include the effects of appurtenances in the airstream.
Performance shown is for installation type A - Free inlet, Free outlet.

Motor Data

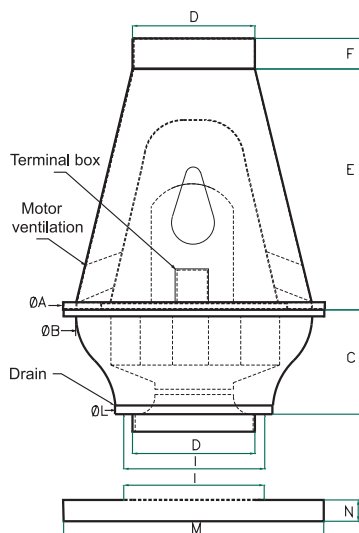
CBI JET 315		1140 RPM	1725 RPM	3450 RPM
Voltage	V/60Hz	115/230	115/230	230/460
Phase	~	1	1	3
Power	HP	1/4	1/2	3
Max. Input Power	HP	02	0.5	3
F.L. Current(115V)	A	5.8/2.9	7.2/3.6	7.2/3.6
Max. Airflow	CFM	907	1402	2744
RPM	min-1	1140	1725	3450
Weight	lbs	93	92	106

Available in Explosion Proof and three phase version upon request.

Dimensions(in inches)

Type	A	B	C	D	E	F	I	No	L	M	N
CBI JET 315	23.6	21.3	9.4	11.0	24.4	2.0	13.0	8	14.6	19.5*	1.5

*Stainless steel base.



Performance Data

		Static Pressure in Inches of W.G.											
		0.37			0.75			1.25			1.71		
RPM	HP	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones
1140	1/4	600	1047	4.4	0	0	3.8	N/A	N/A	N/A	N/A	N/A	N/A
1725	1/2	1240	2164	11.9	1020	1780	10.7	740	1291	10.0	0	0	9.3
3450	3	2650	4625	43	2550	4450	42	2450	4276	41	2300	1014	40

The sound ratings shown are in loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: free inlet fan sone levels.

PROJECT								ARCHITECT			
CONTRACTOR				DATE		SUBMITTED BY		ENGINEER			
SPECIFICATION											
FAN POS.	MODEL NO.	CFM	IN.WG.	RPM	WATTS	HP	AMPS	dB(A)	SONES	QTY.	OPTIONAL EQUIPMENT

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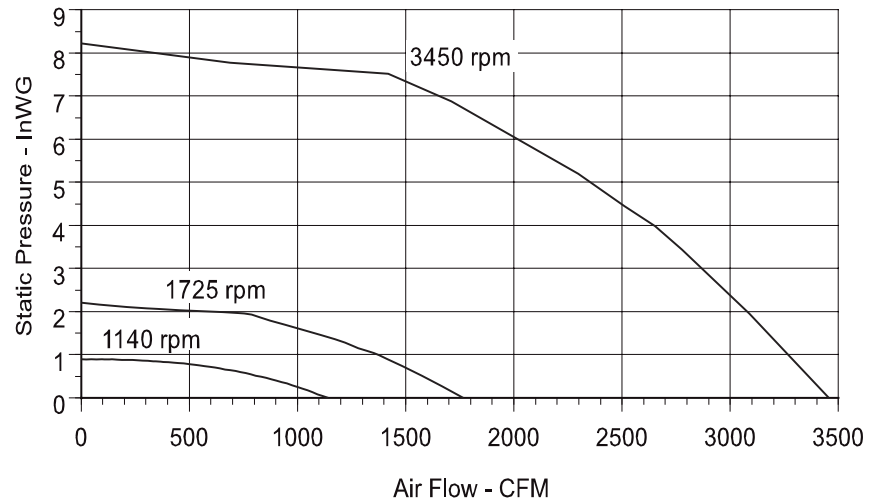
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FanAm, Inc. certifies that the CBI JET Series performance shown herein has been tested by AMCA, using standard 210-85 on 06/30/2003.

SPECIFICATION SHEET

CBI 355 JET INLINE CONFIGURATION

CBI 355 JET

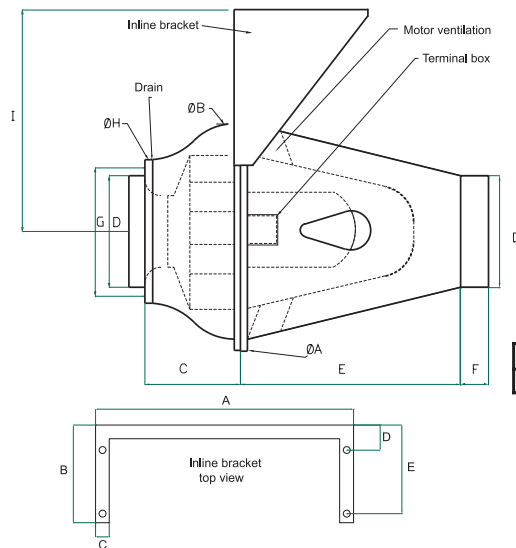


Performance ratings do not include the effects of appurtenances in the airstream.
Performance shown is for installation type A - Free inlet, Free outlet.

Motor Data

CBI JET 355		1140 RPM	1725 RPM	3450RPM
Voltage	V/60Hz	115/230	115/230	230/460
Phase	~	1	1	3
Power	HP	1/4	3/4	3
Max. Input Power	HP	0.2	0.7	3
F.L. Current(115V)	A	6.4/3.2	11/5.5	7.2/3.6
Max. Airflow	CFM	1141	1767	3454
RPM	min-1	1140	1725	3450
Weight	lbs	93	94	110

Available in Explosion Proof and three phase version upon request.



Fan Dimensions (in inches)

Type	A	B	C	D	E	F	G	H	I
CBI JET 355	23.6	21.3	9.4	11.0	24.4	2.0	13.0	14.6	13.5

Bracket Dimensions (in inches)

Type	A	B	C	D	E
CBI JET 355	20.6	7.8	1.1	2.0	7.1

Performance Data

		Static Pressure in Inches of W.G.											
		0.50			1.00			1.50			2.20		
RPM	HP	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones
1140	1/4	800	1333	7.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1725	3/4	1576	2627	15.7	1370	2283	16.0	1090	1817	16.2	0	0	16.6
3450	3	3350	5583	51	3280	5467	52	3150	5250	52	3010	5017	52

The sound ratings shown are in loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: free inlet fan sone levels.

PROJECT								ARCHITECT			
CONTRACTOR				DATE		SUBMITTED BY			ENGINEER		
SPECIFICATION											
FAN POS.	MODEL NO.	CFM	IN.WG.	RPM	WATTS	HP	AMPS	dB(A)	SONES	QTY.	OPTIONAL EQUIPMENT

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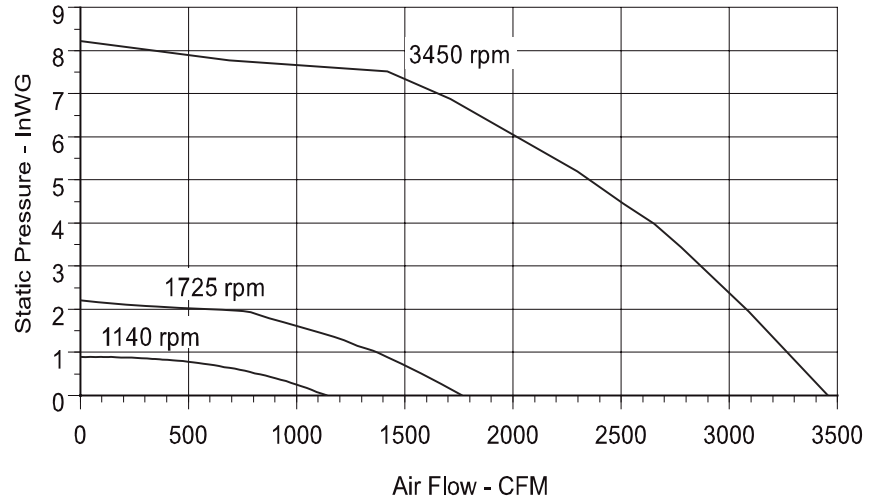
FanAm, Inc. certifies that the CBI JET Series performance shown herein has been tested in accordance with AMCA 210-85.

SPECIFICATION SHEET

CBI 355 JET



CBI 355 JET

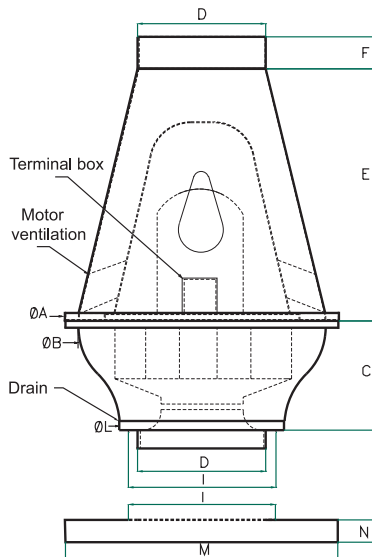


Performance ratings do not include the effects of appurtenances in the airstream.
Performance shown is for installation type A - Free inlet, Free outlet.

Motor Data

CBI JET 355		1140 RPM	1725 RPM	3450 RPM
Voltage	V/60Hz	115/230	115/230	230/460
Phase	~	1	1	3
Power	HP	1/4	3/4	3
Max. Input Power	HP	0.2	0.7	3
F.L. Current(115V)	A	6.4	11	7.2/3.6
Max. Airflow	CFM	1141	1767	3454
RPM	min-1	1140	1725	3450
Weight	lbs	93	94	110

Available in Explosion Proof and three phase version upon request.



Dimensions(in inches)

Type	A	B	C	D	E	F	I	No	L	M	N
CBI JET 355	23.6	21.3	9.4	11.0	24.4	2.0	13.0	8	14.6	19.5*	1.5

*Stainless steel base.

Performance Data

		Static Pressure in Inches of W.G.											
RPM	HP	0.50			1.0			1.50			2.20		
		CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones	CFM	OV	Sones
1140	1/4	800	1333	7.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1725	3/4	1576	2627	15.7	1370	2283	16.0	1090	1817	16.2	0	0	16.6
3450	3	3350	5583	51	3280	5467	52	3150	5250	52	3010	5017	52

The sound ratings shown are in loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: free inlet fan sone levels.

PROJECT								ARCHITECT			
CONTRACTOR				DATE		SUBMITTED BY		ENGINEER			
SPECIFICATION											
FAN POS.	MODEL NO.	CFM	IN.WG.	RPM	WATTS	HP	AMPS	dB(A)	SONES	QTY.	OPTIONAL EQUIPMENT

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