



20/05/10 04:00 PM

# Air Fans

Class code C.00000004  
Group code G.00000018

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Code	Inlet	Outlet	Make	Model	KW	RPM	CFM	Pressure	Code	Inlet	Outlet	Make	Model	KW	RPM	CFM	Pressure
IK84474			UNKNOWN	< Not specified >					IK84425	6.00	6 X 4		< Not specified >	0.37			
AE83855	4.00	4.00	MAJOR	240/12	0.75	2900	240	12SWG	06742	6.00	11x6		Mild steel	4	2900		
KC71833	4.00	4.00	BIRRUS	BE20 7 Stage	30.00	2900	600	25SWG	07232	6.00	4.5 x	UNKNOWN	< Not specified >	5.50	2900	350	
08118	4.00	4.0		< Not specified >	0.65	2850			07911	6.75	6.75 x		< Not specified >				
XX183	5.00	5.00	RICHARDSON	45/2/D326	0.00	0			AB36546	7.00	2.50	MAJOR		0.00	0		
AB24060	5.00	3.00	RICHARDSON	XVE	1.10	2900	300	14SWG	AF06765	7.00	3.50	MAJOR	8646	1.50	2900	300	21
AB36542	5.00	7½ x 3	INDUSTRIAL AIR	22	4.00	2900			AK00076	7.00	3.00	MAJOR	3/21	1.50	2850	200	21
BD55909	5.00	5.00	PILLER	EGXV	0.75	2800			AK00376	7.00	6.00	RICHARDSON		11.00	2900		
DH53276	5.00	3.00	CATERPILLAR	< Not specified >	0.00	2800			AB36528	8.00	9 x 3.5	RICHARDSON	LV F1	3.70	2890	500	20
07610	5.00	4.00	BUHLER	RKTY	11.00	2900			AM04911	8.00	8.00	MORSE	22H	0.00	0		
XX181	6.00	7.00	RICHARDSON	3-7P.P.	0.00	0			DA56706	8.00	8 x 5	CONDITIONAIR	27V3RS	11.00	2900	2500	
AE83555	6.00	4.00	AIRVENT		3.70	2800	350	5SWG	DH53008	8.00	9 X 4	RICHARDSON	XVKIPP	7.50	2800		
AE83863	6.00	6.00	BERLYN	HV20	11.00	2975			ID55842	8.00	6 X 4	MANKAIR	< Not specified >	0.00	0	1500	30SWG
AP5462	6.00	4.00	MAXON	13468	1.50	3495	370	12 OZ	XX2398	9.00	9.00	RICHARDSON	GB	0.00	0		
DH96074	6.00	6.00	RICHARDSON	37	0.00	0	1000	1.5PSI	AM04892	9.00	8 x 6	AVON	26HP-C	11.00	2900	1500	28SWG
AF06768	6.00	6 x 3	RICHARDSON	C95-71	4.00	2850	400	23SWG	BD55574	9.00	10 x 5	AVON	7/5HP	15.00	2900	2250	30SWG
DH53283	6.00	6.00	RICHARDSON	A6S	0.75	2900	800	4SWG									
IK84426	6.00	4 x 6		< Not specified >	0.75	2860											

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07848		9.50	10 x 6"	LV-H	11.00	2930	200	30inch	06821	14.50	22x15	CROSSLE	BVM 2			5200	4 SWG
BA46573		10.00	7 x 6	BILCO	7.50	2900	2500	25SWG	DH96097	15.00	12.00	AVON	< Not specified >	30.00	2900	5000	30SWG
XX1278		11.00	12 x 5	RICHARDSON	22.00	2900	4000	25SWG	DI83437	15.00	15 x 32	JACMOR ENGINEERING	HELI-SL-145	110.00	1440	10,600	44"
XX142		12.00	18 x 13	RICHARDSON	0.00	0			AC58743	16.00	20 x 20	RICHARDSON	33HP			8800	31SWG
AM04898	12.00	12 x 5	RICHARDSON	LV - J PP	0.00	0	4000	30SWG	AF06784	16.00	16.00	ELLIOT	110 PI RGE	750.00	****	14000	30.5PSI
AK00355	12.00	10.00	RICHARDSON		0.75	1400			08421	16.00	13 x	PHEONIX	15	0.75	2900	8000	
AP5465	12.00	12 x 6	CROSSLE	3BVX	0.00	0			AM04884	17.00	12 x 10	FAN SYSTEMS	8381	0.00	0		
BA46958	12.00	12 x 5	RICHARDSON	LVJ.P.P	18.50	2900	3750	35SWG	XX1285	18.00	12 x 8	FAN SYSTEMS		45.00	1450		
DH96095	12.00	10.00	RICHARDSON	25RBC	0.00	0	4000	25SWG	DH53279	18.00	18 x14	RICHARDSON		7.50	1450	5000	4SWG
DH96100	12.00	14 x 6	WHEELER	PHB-9	30.00	2900	2000	1.75PSI	ID55504	18.00	14 x 20	RICHARDSON	365CP	0.00	0		
DI11884	12.00	10 x 6	AVON	23LD	11.00	2900	2200	22SWG	KC71562	18.00	14 x 20	AVON	18LA	5.50	2870	2500	1.5SWG
DH55556	12.00	8 x 8	HI FLOW		11.00	2960	2400	25SWG	DH53271	18.00	14 x 20	AVON	18LA	1.10	1460	2500	1.5SWG
DH55555	12.00	8 x 8	HI FLOW		11.00	2960	2400	25SWG	07741	18.00	14 x 20	UNKNOWN	< Not specified >	3.00	1430		
DH55699	12.00	12.00	RICHARDSON	33LV DUPLEX	90.00	2980	6826	64SWG	DH55687	20.00	12 x 18	CHICAGO/HOWDEN	< Not specified >	5.50	2800	4000	7SWG
DH55688	12.00	12 x12	CHICAGO/HOWDEN	15	7.50	2900	4000	7SWG	DH55685	20.00	12 x 18	CHICAGO/HOWDEN		0.00	2900	4000	7SWG
DI83102	12.00	12.00	STURTEVANT	411A	2.20	0	3500	14SWG	DH55686	20.00	12 x 18	CHICAGO/HOWDEN	< Not specified >	5.50	2900	4000	7SWG
DI83124	12.00	12.00	STURTEVANT	411A	2.20	0	3500	14SWG									
DI83147	12.00	12 .00	STURTEVANT	411A	0.75	0	3000	14SWG									
08202	12.00	8.00	FAN SYSTEMS	22-8-Q	15.00	2990	2500	20SWG									
IK84325	14.00	8.000	DAWN	< Not specified >	1.10	1450	3000										

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DH55684	20.00	12 x 18	CHICAGO/HOWDEN	< Not specified >	0.00	2900	4000	7SWG	DI83367	40.00	40 x 32	RICHARDSON	CP980	0.00	0		
ID55507	20.00	15 x 24	RICHARDSON		3.00	0			XX1198	42.00	31.00	RICHARDSON		0.00	0		
08422	20.00	16 x 18	PHEONIX	18.25	1.50	2900	10000		XX2391	44.00	40 x 32	INDUSTRIAL AIR	490 245	90.00	1440	45000	12.5"
06819	21.00	32 x 23	CROSSLE	BVM 5.5	5.50		1300	3.00	XX1290	44.00	33 x 41	AIREX	08GN	0.00	0		
AP5369	24.00	18 x 24	AEREX	TAO54	3.70	1440			ID55869	44.00	50x36	AVON	44LA	15.00	730	30000	1.5SWG
AB14415	24.00	24 x 24	RICHARDSON	5.5CL	22.00	1350	21396	5.5P	XX1337	56.00	42.00	RICHARDSON	780CP8	0.00	0		
JV2819	27.00	26 x 20	FBA	24	5.50	1440	8500	4SWG	06844	300.00	100x30	LAURENCE SCOTT	CC	0.37	2900	1000	
XX1286	28.00		AVON	21LA	22.00	2900	10500	5SWG	06530	600.00	410x58	AERODYNE	5.5 BVM	3	1420	4750	2inWG
BD55586	28.00	21 x 28	FBA	27L	11.00	1400			07290	***.**	1070	WESTINGHOUSE	40	7.5	600	30000	1SWG
XX163	28.00	145 x	INDUSTRIAL AIR	270	11.00	0											
06820	29.75	46x32	CROSSLE	BVM 8.5			26000	3 SWG									
XX1289	30.00		RICHARDSON	740CP	0.00	0											
08149	30.00	30 x 21	FBA	30	55	2859	11790	0.91									
AK00377	36.00	36.00	RICHARDSON	36	1.10	0											

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