

<u>YEAR</u>		<u>EQUIPMENT</u>	<u>CAPACITY</u>
1944	AWT	EXHAUSTERS	12 LB/SEC AT 50,000 FT. 66 LB/SEC AT 28,000 FT.
	ERB	COMPRESSORS	18 LB/SEC AT 35 PSI
	ERB	EXHAUSTERS	17 LB/SEC AT 50,000 FT. 48 LB/SEC AT 28,000 FT.
1947	ERB	COMPRESSORS	88 LB/SEC AT 40 PSI
	ERB	REFRIGERATION	80 LB/SEC AT -20 ⁰ F/10PSI 142 LB/SEC AT -67 ⁰ F/10PSI
	ERB	EXHAUSTERS	31 LB/SEC at 50,000 FT. 60 LB/SEC AT 28,000 FT.
1952	AWT	EXHAUSTERS	7 LB/SEC AT 50,000 FT. 51 LB/SEC AT 28,000 FT.
	PSL	COMPRESSORS	230 LB/SEC AT 40 PSI
	PSL	EXHAUSTERS	100 LB/SEC AT 50,000 FT.
	PSL	AIR HEATERS	230 LB/SEC AT 650 ⁰ F
	PSL	REFRIGERATION	110 LB/SEC AT (-)67 ⁰ F



CENTRAL AIR SYSTEMS GROWTH CHRONOLOGY
(CONTINUED)



<u>YEAR</u>		<u>EQUIPMENT</u>	<u>CAPACITY</u>
1954	PSL	COMPRESSORS	120 LB/SEC AT 40 PSI 186 LB/SEC AT 150 PSI
	PSL	EXHAUSTERS	100 LB/SEC AT 50,000 FT.
	PSL	AIR HEATERS	120 LB/SEC AT 650 ⁰ F
	PSL	DEHYDRATOR	120 LB/SEC AT 40 PSI
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1956	PSL	DESSICANT DRYER	230 LB/SEC AT 40 PSI
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1958	PSL	COMPRESSOR	120 LB/SEC AT 40 PSI 186 LB/SEC AT 150 PSI
	PSL	EXHAUSTERS	100 LB/SEC AT 50,000 FT.
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1979	PSL	DESSICANT DRYER	230 LB/SEC AT 40 PSI
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1980	PSL	REFRIGERATION	400 LB/SEC AT 10 PSI
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