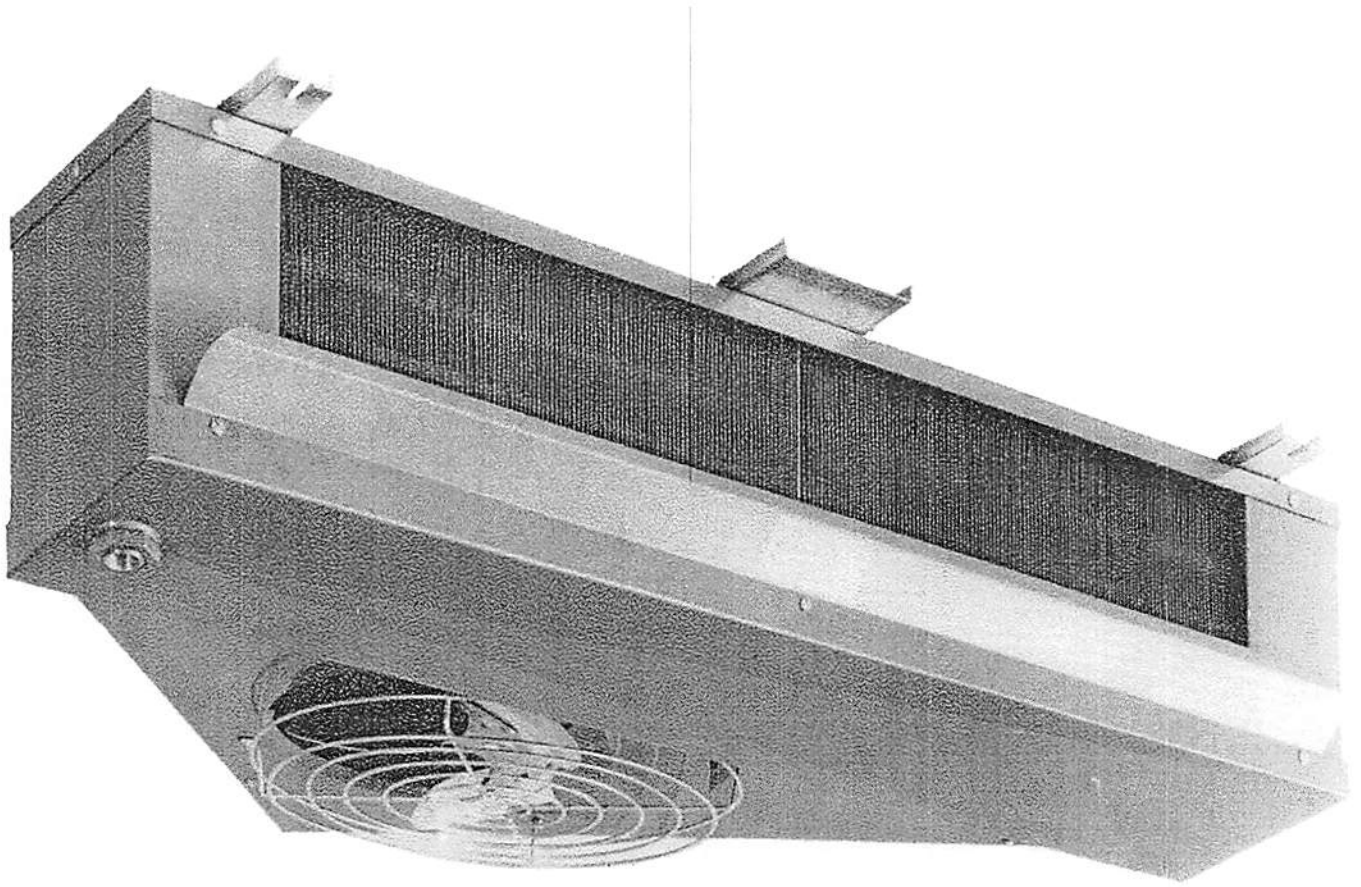


# ANGLE BLOWER



FOR WALK-INS & REACH IN BOXES

- ★ Heavy Galvanized Housing with a Baked Enamel Finish.
- ★ Heavy Duty Motors with overload protection.
- ★ Staggered Tube Pattern for better operation.

**L. R. Corporation** [Lanphere]

*Manufacturers of Commercial Refrigeration & Air Conditioning Heat Transfer Equipment*

FACTORY and OFFICES

Huntington Park, California

Phone 583-3187

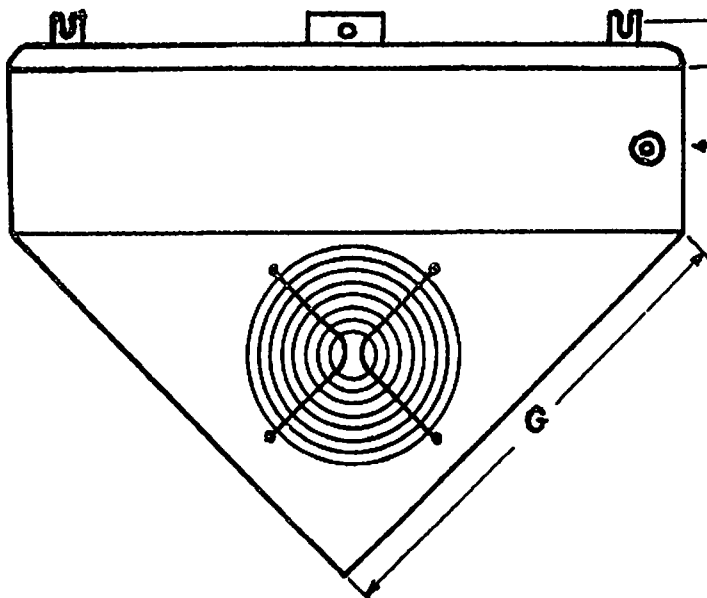
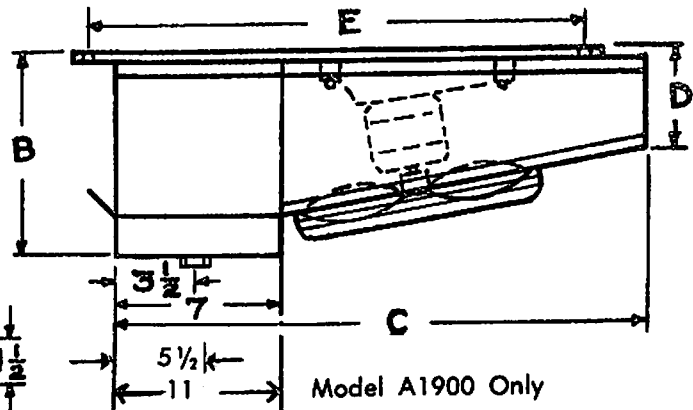
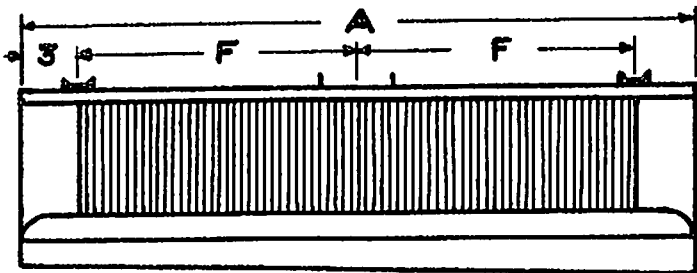
5167 8/16/11  
**Capacities B.T.U. Rating For Above 33° F.**

MODEL	B.T.U. 1° T.D.	B.T.U. 10° T.D.	B.T.U. 15° T.D.	MOTOR	FAN	C.F.M.	APPROX. AIRTHROW	LIQUID	SUCTION
A355	355	3550	5325	1/30	12" 18'	500	17'	1/2" Tube	5/8
A475	475	4750	7125	1/12 1/30	12" 23'	650	20'	1/2" Tube	5/8
A595	595	5950	8925	1/12	12" 27'	800	22'	1/2" Tube	5/8
A712	712	7120	10680	1/12	12" 27'	960	24'	1/2" Tube	5/8
A827	827	8270	12405	1/12	14" 25'	1100	26'	1/2" Tube	7/8
A966	966	9660	14490	1/6	14" 27'	1280	28'	1/2" Tube	7/8
A1103	1103	11030	16545	1/6	14" 27'	1460	30'	1/2" Tube	7/8
A1242	1242	12420	18630	1/6	14" 27'	1630	32'	1/2" Tube	7/8
A1900	19000	19000	28500	1/4	18" 18'	2230	48'	1/2" Tube	1 1/8

**Models A827 Through A1900 Use External Equalizer Valve**

MODEL	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	DIM. F	DIM. G
A355	38	9 1/2	26	5 1/4	24 1/2	16	26 7/8
A475	38	9 1/2	26	5 1/4	24 1/2	16	26 7/8
A595	38	11 1/4	26	7	24 1/2	16	26 7/8
A712	38	13	26	8 3/4	24 1/2	16	26 7/8
A827	43	13	28 1/2	8 3/4	27	18 1/2	30 1/2
A966	43	14 3/4	28 1/2	10 1/2	27	18 1/2	30 1/2
A1103	43	16 1/2	28 1/2	12 1/4	27	18 1/2	30 1/2
A1242	43	18 1/4	28 1/2	14	27	18 1/2	30 1/2
A1900	53	16 1/2	39	12 1/4	37 1/2	23 1/2	37 1/2

Note: Dimension "D" is 4 1/4" less than Dimension "B" on all Models Providing for additional storage space and better Air distribution through coil core. All Motors 115 Volt 60 cyc. with Overload Protection.



Note: Drain Pan interchangeable Left or Right to suit installation. 1/2" stop to drain all Models to eliminate Pan sweating and for fast drainage.

Staggered Tube Pattern on all Models to increase efficiency of operation.