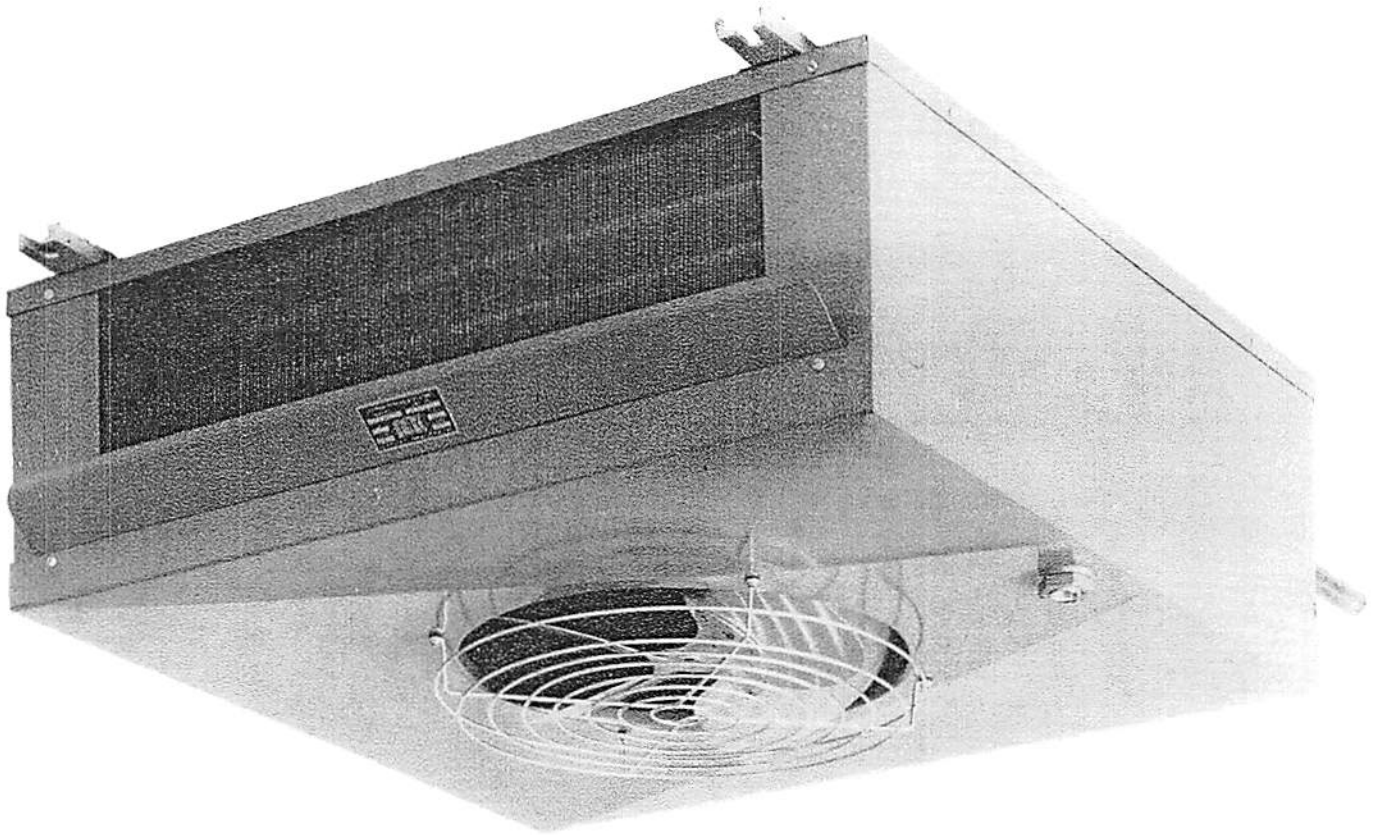


DOUBLE END BLOWER



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

12-1-66
31 8.0

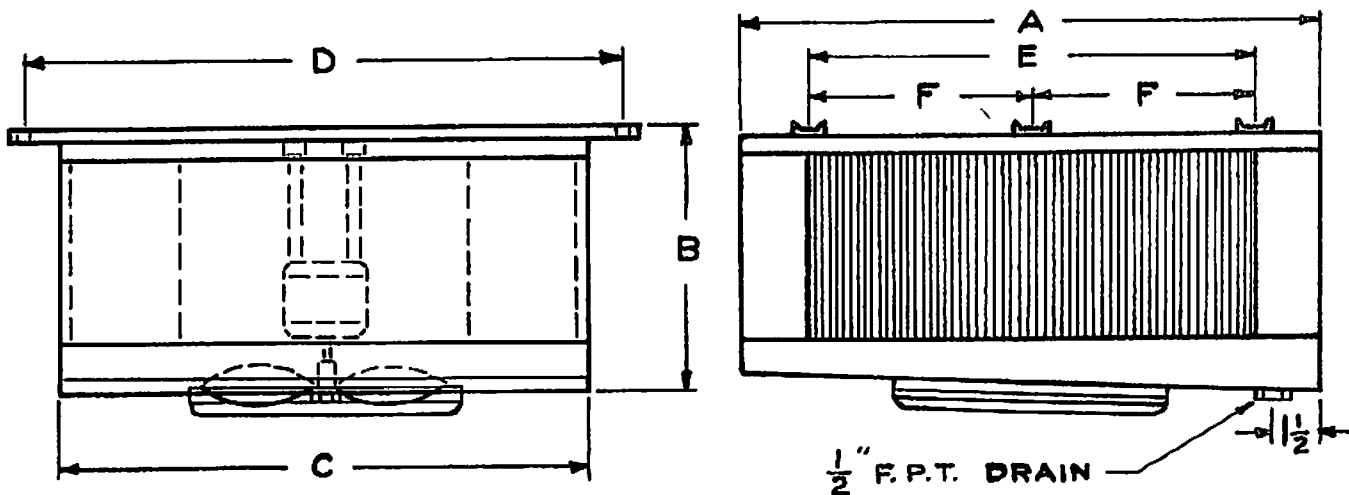
Capacities B.T.U. Rating For Above 33° F.

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
D432	432	4320	6480	1/30	12" 23	660	26'	½" Tube	⅝" Tube
D541	541	5410	8115	1/30	12" 27	810	30'	½" Tube	⅝" Tube
D650	650	6500	9750	1/12	12" 27	960	32'	½" Tube	⅝" Tube
D752	752	7520	11280	1/12	14" 18	1140	36'	½" Tube	⅞" Tube
D937	937	9370	14055	1/6	14" 23	1410	40'	½" Tube	⅞" Tube
D1125	1125	11250	16875	1/6	14" 27	1670	42'	½" Tube	⅞" Tube
D1313	1313	13130	19695	1/6	16" 18	1960	46'	½" Tube	⅞" Tube
D1650	1650	16500	24750	2-1/2 1/6	2-14" 23	2470	52'	½" Tube	⅞" Tube
D1927	1927	19270	28905	2-1/6	2-14" 23	2870	56'	¾" Tube	1 ⅛" Tube
D2290	2290	22900	34350	2-1/6	2-16" 18	2570	50'	¾" Tube	1 ⅛" Tube
D2751	2751	27510	41265	2-1/6	2-16" 23	3060	56'	¾" Tube	1 ⅛" Tube
D3213	3213	32130	48195	2-1/6	2-16" 23	3540	60'	¾" Tube	1 ⅜" Tube
D3849	3849	38490	57735	2-1/4	2-18" 18	4250	66'	¾" Tube	1 ⅝" Tube

Models D752 Through D3849 Use External Equalizer Valve

MODEL	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	DIM. F	MODEL	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	DIM. F
D432	21	9¼	29½	32½	15	—	D1650	43	13¼	29½	32½	37	18½
D541	21	11	29½	32½	15	—	D1927	43	15	29½	32½	37	18½
D650	21	12¾	29½	32½	15	—	D2290	47	11½	38	41	41	20½
D752	31½	9¼	29½	32½	25½	—	D2751	47	13¼	38	41	41	20½
D937	31½	11	29½	32½	25½	—	D3213	47	15	38	41	41	20½
D1125	31½	12¾	29½	32½	25½	—	D3849	56	15½	40	43	49	24½
D1313	31½	14½	29½	32½	25½	—							

Note: ½" slope to drain through Model D1313, 1" slope to drain Models D1650 through D3849 for fast drainage and to eliminate Pans sweating on bottom. Staggered Tube Pattern on all Models to increase efficiency of operation.



Note: Specify 115 or 230 Volt H.P. Motors when ordering