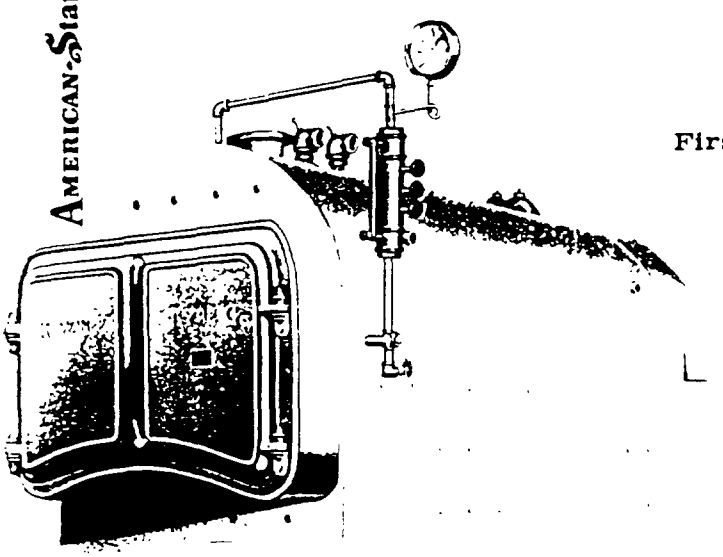
PLAINTIFF'S EXHIBIT

ASI-756

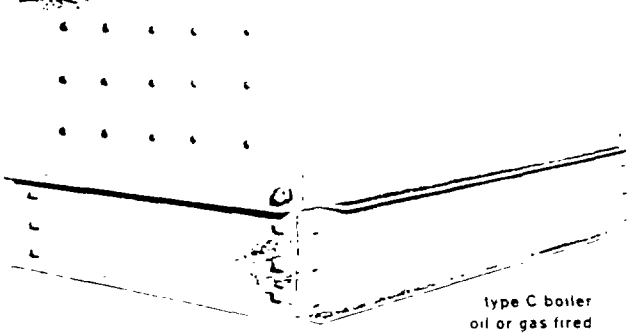
KEWANEE BOILERS type C 7L series

AMERICAN-Standard

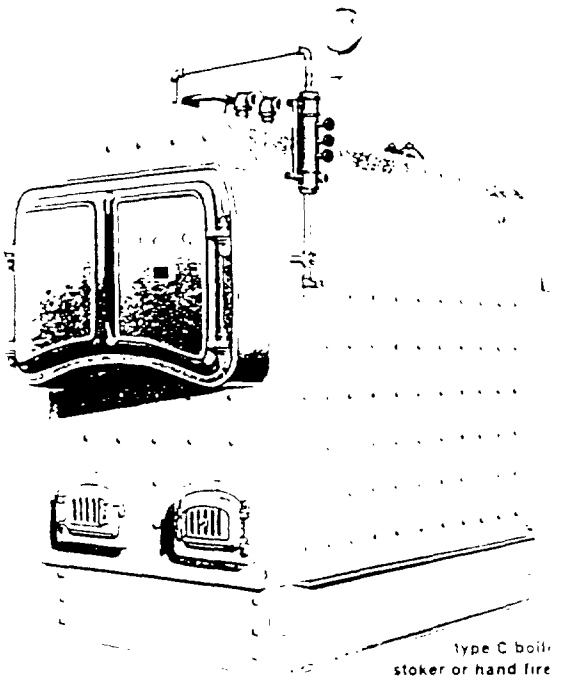


First choice of experienced engineers

The Type "C" Boilers are America's most popular for heating medium and large size buildings. Engineers continue to specify the Kewanee Type "C" because they are known for their dependability and efficient service. These compact boilers provide heat for many years with minimum amount of service or attention. Adaptable for front or rear firing, the versatile Type "C" fits most any boiler room. Ample proportions assure top efficiency whether oil, gas, stoker or hand fired.



type C boiler
oil or gas fired



type C boiler
stoker or hand fired

VERSATILE

Kewanee Type "C" Boilers are constructed in accordance with the ASME Low Pressure Boiler Code. Sixteen sizes range in capacity from 1,392,000 to 15,430,000 Btuh SBI Rating and are designed to develop 141.5% of this rating.

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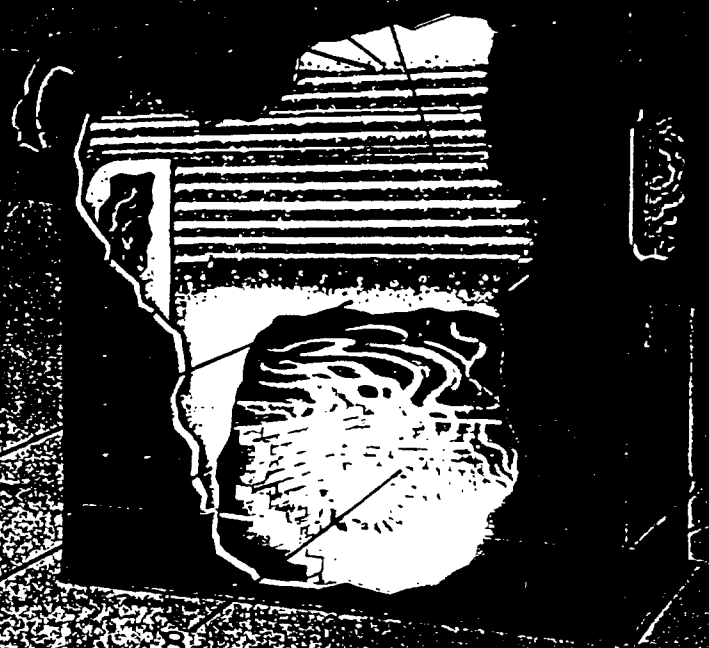
KEWANEE



1. 150 pound American Standard flange—accepts flanged piping and fittings.
2. Kewanee water column—hand operated gage and try cocks. Chain operated on FJ-186 and larger.
3. Firetubes—rolled and beaded for tight, permanent fit. No welded tube ends.
4. Cast iron flue doors—insulated; provide ready access to all fire tubes.
5. Flanged base panels—¼ inch holes provided for securing insulation.
8. Steel base—substantially built with supporting corner posts.
7. Washout plugs—Hollow brass with rubber gaskets.
8. Large furnace volume—Extremely low heat release assures quiet and complete combustion.

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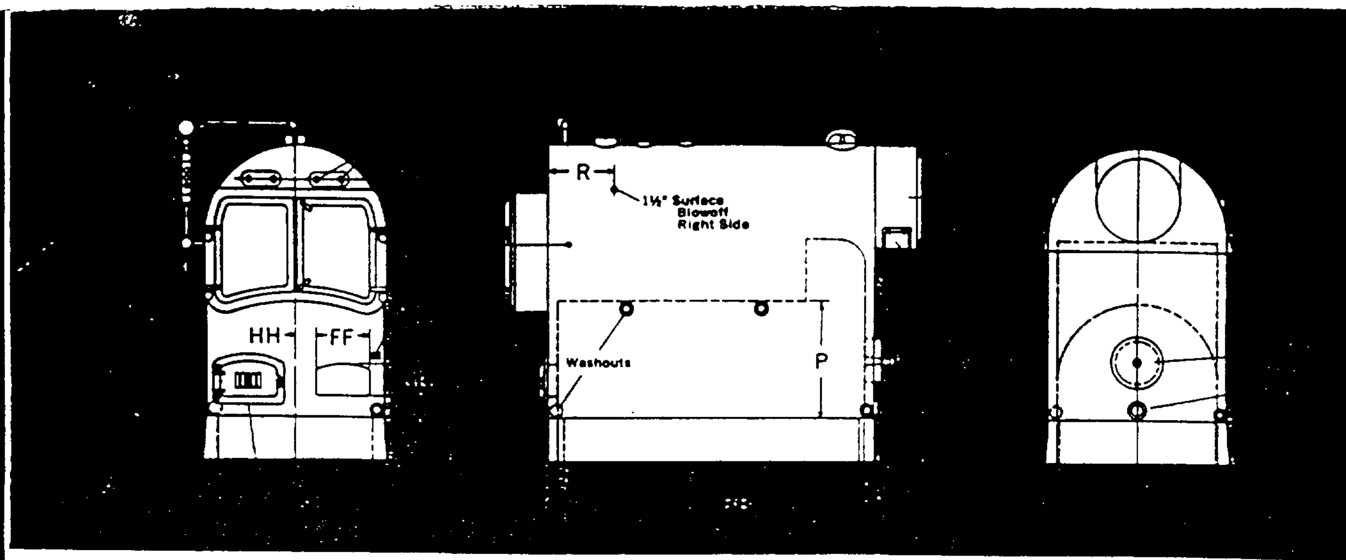


Ratings – Mechanically Fired – Oil, Gas or Stoker

Boiler Number		7L178	7L179	7L180	7L181	7L182	7L183	7L184	7L185	7L186	7L187	7L188	7L189	7L190	7L191	7L192	7L193
SBI Rating—Steam	Sq Ft	5800	6440	7720	9000	10940	12870	16070	19300	22500	25720	32150	38570	45000	51430	57850	64280
—Water	Sq Ft	9280	10300	12350	14400	17500	20590	25710	30880	36000	41150	51440	61710	72000	82290	92560	102850
—MBtuh		1392	1546	1853	2160	2526	3089	3857	4632	5400	6173	7716	9257	10800	12340	13880	15430
—Steam per hour—212° F	Lb	1430	1590	1900	2220	2700	3170	3960	4760	5540	6340	7920	9510	11090	12670	14260	15840
SBI Net Rating—Steam	Sq Ft	5070	5640	6760	7880	9580	11260	14060	16880	19690	22510	28130	33750	39370	45000	50620	56240
—Water	Sq Ft.	8110	9020	10820	12610	15330	18020	22500	27010	31500	36020	45010	54000	62990	72000	80990	89980
—MBtuh		1217	1353	1622	1890	2298	2703	3376	4052	4725	5402	6751	8100	9450	10800	12150	13500
Firing Rate—Oil	Gph	16	18	22	26	31	37	46	54	64	73	91	110	127	146	164	182
—Gas	MBtuh	2460	2740	3280	3830	4650	5460	6840	8200	9560	10920	13670	16400	19120	21900	24600	27300
—Stoker	Lb per hr.	218	244	291	340	412	485	607	729	850	972	1215	1457	1700	1943	2186	2429
Heating Surface (SBI min)	Sq Ft	322	358	429	500	608	715	893	1072	1250	1429	1786	2143	2500	2857	3214	3571
Furnace Volume (SBI min)	Cu Ft	39.1	43.5	52.1	60.8	73.8	86.8	108.5	130.2	151.8	173.5	216.9	260.3	303.6	346.9	390.3	433.6
Furnace Height (SBI min)	In	31¼	31¼	32¾	34	35½	37½	40¼	43	46	48¾	54½	60½	66	71¾	77½	83½
Firebox Vol. Above Bot. of Water Leg	Cu Ft	49.6	54.5	66.3	76.1	89.7	103.5	127.8	161.5	191.1	215.3	294.6	361.0	415.0	477.6	572.3	662.1
Safety Valve Capacity	Lb steam per hr	1969	2188	2625	3060	3718	4374	5464	6559	7650	8745	10929	13114	15300	17485	19671	21855

Firing Rates calculated to develop boiler output of 141.5% of SBI Rating
Based on 150,000 Btu Oil, 12,000 Btu Coal

Dimensions and Data – Inches

Boiler Number		7L178	7L179	7L180	7L181	7L182	7L183	7L184	7L185	7L186	7L187	7L188	7L189	7L190	7L191	7L192	7L193
Shell Diameter—inside		42	42	48	48	54	54	60	66	72	72	78	84	84	90	90	96
A —Boiler Width Overall		44	44	50	50	56	56	62	68	74	74	80	86	86	94	94	100
B —Boiler Length		80	88½	87	100½	92½	107½	112	119½	114	129½	145½	134	155	153½	170½	173
C —Boiler Height		87	87	91½	91½	103	103	113½	119	128½	128½	136	161½	161½	172	178	189½
D —Boiler Length Overall		104	112½	113	126½	119½	134½	140	147½	148	163½	179½	168	189	193½	210½	213
E —Water Line Height		73½	73½	77	77	86½	86½	97	100	109½	109½	115½	138½	138½	149½	155	164½
F —Water Column Height		71½	[illegible]	75	75	84½	84½	95	98	107½	107½	113½	136½	136½	147½	153	162½
G —Steam Supply Height		92	92	96½	96½	108	108	118½	123½	133	133	141½	167	167	178	183½	195
H —Smoke Outlet Height		[illegible]	72	75½	75½	85	85	94½	98	106½	106½	[illegible]	136	136	145	150½	160½
J —Coil Connection Height		76½	76½	80	80	90	90	100½	103½	113	113	118½	142	142	152½	158½	168
K —Steam Supply		[illegible]	18	18	18	18	21	21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	24	24	24	[illegible]
*L —Safety Valve		12	12	14	14	14	14	14	14	16	16	16	16	16	22	24	[illegible]
M —Firebox Length		73½	82	80½	94	86	101	104½	112	106½	122	138	126	147	144½	161½	163
N —Firebox Width		36½	35½	42½	42½	48½	48½	53½	59½	65	65	71	77	77	82	82	87
P —Firebox Height		32	32	34	34	37½	37½	40½	43	49	49	54½	66	66	72	77½	83½
Q —Opened Firedoor to Boiler		20	20	22½	22½	22½	22½	26½	26½	29½	29½	29½	29½	29½	29½	29½	29½
R —Surface Blowoff		12	12	12	12	18	24	24	24	24	24	24	24	24	30	30	30
S —Return Height		18	18	18	18	18	18	21	21	21	21	23	27	27	27	27	27
T —Smoke Outlet Diameter		22	22	24	24	28	28	30	31	35	35	39	41	43	46	48	50
*U —Steam Supply Size		6	6	8	8	8	8	8	8	8	8	10	10	10	12	12	12
V —Return Size		4	4	4	4	4	4	4	4	4	4	6*	6*	6*	6*	6*	6*
W —Smokebox Depth—Front		10	10	11	11	12	12	12	12	14	14	14	14	14	16	16	16
X — —Rear		14	14	15	15	15	15	16	16	20	20	20	20	20	24	24	24
AA—Base—Width		48	48	54	54	60	60	66½	73	73	79	84½	91½	91½	97½	97½	103½
BB— —Length		83½	92	90½	104	96	111	115½	123	[illegible]	133	149	137½	158½	157	174	176½
CC— —Height		14	14	14	14	14	14	17	17	17	17	17	21	21	21	21	21
DD—Tube Replacement Space—Front		71	79½	77	90½	81½	96½	101	108½	101	116½	132½	121	142	138½	155½	158
EE— —Rear		67	75½	73	86½	78½	93½	97	104½	95	110½	126½	115	136	130½	147½	150
FF×GG—Firedoor opening in blr width x height		One 27½" x 13½"		Two 16" x 11"				Two 20" x 12"		Two 23" x 15"							
HH—Centerline blr. to firedoor opening				3½	3½	6	6	4½	[illegible]	[illegible]	6½	[illegible]	13	13	[illegible]	[illegible]	14
JJ —Height Doors from Bot. of Boiler		8½	8½	8	8	8	8	8	8	8	8	10	10	10	11	11	11
KK—Foundation—Width		36½	36½	42½	42½	48½	48½	53½	59½	65	65	71	77	77	82	82	87
LL— —Length		67	75½	74	87½	79½	94½	99	106½	101	116½	132½	121	142	140½	157½	160
Breeching Dia. One Boiler		[illegible]	[illegible]	24	24	28	28	30	31	35	35	39	41	43	46	48	50
Stack Diameter		[illegible]	20	22	22	24	26	28	29	31	33	36	38	40	42	44	46
—Height	Ft	45	50	50	60	55	65	65	70	65	75	90	80	100	100	110	110
Breeching Dia. Two Boilers		[illegible]	28	30	[illegible]	34	36	40	[illegible]	44	[illegible]	50	54	56	60	63	[illegible]
Stack—Diameter		[illegible]	25	28	29	32	34	37	38	[illegible]	44	47	50	52	56	59	[illegible]
—Height	Ft	55	60	60	70	65	75	75	80	75	85	100	90	110	110	120	[illegible]
**Outside Surface to Cover	Sq Ft	[illegible]	132	145	162	180	202	231	265	295	[illegible]	375	422	469	508	571	629
Approx. Weight	Lbs	5400	5800	6700	7600	8800	10000	11800	13600	15300	17000	20100	22200	26100	33400	37300	42000

*150 Lb. American Standard Flange
**Includes Front Head and Smokebox
†One or more valves furnished depending on required capacity

equipment available on Kewanee type C boilers

	standard	optional
all 7L-100 boilers	Steel Bases 14" 7L-178—7L183 17" 7L184—7L188 21" 7L-189—7L193 Rear smoke outlet with clean out openings Rear 16" diameter access opening Rear Pyrex observation port Front flue doors with insulation Flue cleaner and handle Washout plug wrench Washout plugs Manhole on 7L-182 and larger	Extra base height (top) (right hand side) (left hand side) smoke outlet Structural steel supports Bearing plate brackets Insulation angles Wing induced draft fan Explosion relief door Plain steel damper for smokebox Bearing or quadrant damper Additional height firebox Sleeves through water leg Special openings in boiler Water heating coils Opening for coil other than Kewanee Kewanee boiler conditioning compound
stoker boilers	Fire door assembly	
hand fired boilers	Fire door assembly Ash pit door assembly Shaking grates Hoe, poker, and slice bar Damper regulator (Steam boiler only)	
steam boilers	Safety valve(s) Steam gage with siphon and cock Kewanee water column with hand operated water gage and try cock assembly (chain operated on 7L-186 and larger)	Hi and lo water alarm column Chain operated water gage Chain operated try cock Inclined water gage glass
water boilers	Relief valves	Higher than 30 lbs. water working pressure

typical type C 7L series boiler specifications

The contractor shall furnish and install No. 7L Kewanee Type C Boiler(s) for (oil) (gas) (stoker) (hand fired) firing. Boiler(s) shall contain not less than sq. feet of heating surface and have an SBI steam rating of sq. feet.

Boiler shall be designed to develop 141.5% of the SBI rating indicated above and shall have minimum of cu. ft. of firebox volume above the bottom of the water leg. Boiler shall have arched crown sheet, shall be of three pass firebox design, and constructed in accordance with the A.S.M.E. code for (15 lb. steam) (30 lb. water). Boiler shall be inspected during construction by an authorized inspector and after completion shall be subjected to a 60 lb. hydrostatic test and stamped with all identifying markings and symbols as required by the latest edition of the A.S.M.E. code.

Boiler to be furnished with in. high steel base, cast iron front flue doors of size permitting easy access to all tubes and lined with refractory securely keyed in place.

Rear smoke box shall have cleanout openings on both sides with smoke outlet at (rear) (top) (r.h. side) (l.h. side) of smokebox. Round access opening and observation port in rear water leg.

Boiler trimmings shall consist of the following:

For Steam: Safety valve(s), steam gage with siphon and cock, Kewanee water column with hand operated water gage and try cock assembly—chain operated on 7L-186 and larger.

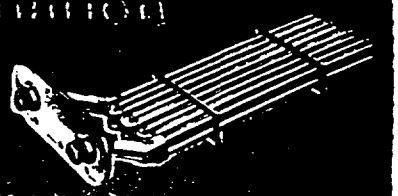
For Water: Relief valve, or relief valves and safety valves as required by A.S.M.E. code for low pressure boilers.

NOTE: When a high setting and independent supporting structure is desired, use either of the following options:

Structural Steel Supports. Boiler s to be furnished less steel base s but with structural steel supports for setting boiler s independently of masonry base s. Distance from boiler room floor to bottom of water leg to be . Structural supports to consist of four H columns with base plates, one pair each side of boiler and eight pairs of hot-formed steel brackets securely fastened to the boiler to provide lateral stability according to A.S.M.E. code construction. Each H column shall be securely bolted to two pairs of boiler brackets.

Bearing Plate Brackets. Boiler s to be furnished less steel bases but with bearing plate brackets for supporting boiler on masonry base s. Bearing brackets to consist of two pairs of steel bearing plates, each with necessary gussets, welded to the boiler at the bottom of water leg. Each gusset to have a ½ in. hole for wiring insulation to the boiler.

The Coil selection information you need



Indirect Heating Type—Storage Tank Operation

FAMILIES OR BATHS	2	3	4	6	8	10	12	14	16	19	22	24	28	32	36	40	44
Gallons 40° to 140°F BW 180°F	60	90	120	180	240	300	360	420	480	560	640	720	840	960	1080	1200	1320
in 40° to 140°F BW 212°F	100	150	200	300	400	500	600	700	800	933	1067	1200	1400	1600	1800	2000	2200
3 Hours 40° to 180°F BW 210°F	48	72	96	144	192	240	288	336	384	448	512	576	672	768	864	960	1096
Coil Number—Std.	KT-60	KT-90	KT-120	KT-180	KT-240	KT-300	KT-360	KT-420	KT-480	KT-560	KT-640	KT-720	KT-840	KT-960	KT-1080	KT-1200	KT-1320
"C" Coil 7L-184 only												720-C	840 C	960-C	1080-C	1200 C	1320-C
Inlet & Outlet Diameter—Inches	1	1	1½	1½	2	2	2	2	2	2	2	2½	2½	2½	2½	2½	2½
Overall Length—Inches—Std	20	30	24	30	29	32	38	41	44	50	56	45	51	57	63	69	75
Overall Length—Inches—"C" Coil												54	60	66	72	78	90
7L-178—7L 183	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L 184	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L-185—7L 187	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L-188—7L 190	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
7L-191—7L-192	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L-193 —	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

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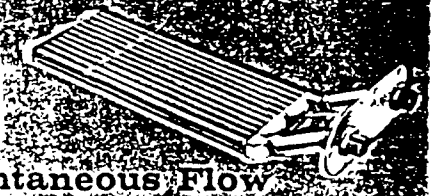


Indirect Heating Type—Instantaneous Flow

RESIDENTIAL RATINGS—Based on intermittent draw of hot water with short peak demands.

FAMILIES OR BATHS	2	4	6	15	25	35	45	52	65	78	92	105	120	130	140	150	160	170	180	190
Gallons Per Hour 40° to 140°F Rise 180°F	60	300	420	840	600	720	930	990	1050	1240	1400	1560	1720	1830	1980	2100	2220	2340	2460	2580

COMMERCIAL RATINGS—Based on continuous draw of hot water with long peak demands.

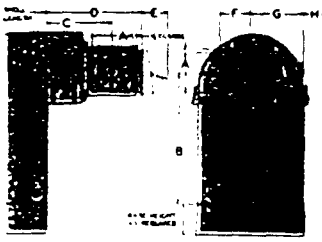
Gallons 40° to 140°F BW 180°F	90	225	270	360	450	540	630	690	810	930	1050	1170	1305	1395	1485	1575	1665	1755	1845	1935
Per 40° to 140°F BW 212°F	90	375	450	600	750	900	1050	1150	1350	1550	1750	1950	2175	2325	2475	2625	2775	2925	3075	3225
Hour 40° to 180°F BW 210°F	48	180	216	288	360	432	504	552	648	744	840	936	1044	1116	1188	1260	1332	1404	1476	1548
Coil No.—Std.	KT-90	KT-300	KT-360	KT-420	KT-600	KT-720	KT-840	KT-960	KT-1080	KT-1240	KT-1400	KT-1560	KT-1740	KT-1860	KT-1980	KT-2100	KT-2220	KT-2340	KT-2460	KT-2580
C Coil 7L-184 Only													720 C	1860 C	1980 C	2100 C	2220 C	2340 C	2460 C	2580 C
Inlet & Outlet Dia. Inches	1	1	1	1	1½	1½	2	2	2	2	2	2	2	2½	2½	2½	2½	2½	2½	2½
Overall Length Inches Std.	29	26	29	35	39	45	45	51	57	63	69	45	58	64	70	64	70	76	82	88
Overall Length Inches C Coil												54	70	78	84	78	84	90	96	102
7L 178—7L 183	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L 184	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L 185—7L 187	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L 188—7L 190	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
7L 191—7L 192	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7L 193	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

INSTRUCTIONS—Read across top section of table to find desired coil capacity. Read down column until you reach correct coil number. In that box, coil will fit. The number represents the maximum quantity of cold water will accommodate.

induced draft fans

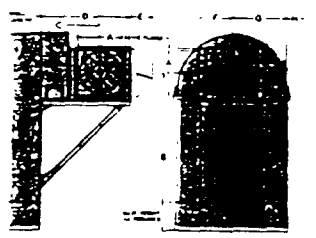
WING DRAFT INDUCERS with variable speed motors provide precise draft control at all times . . . eliminate the need for tall stacks with Kewanee Type "C" boilers. AIR COOLED BEARINGS—pre-sealed and pre-lubricated—require no lubrication. SPRING MOUNTED MOTOR—dustproof, multispeed, brushless . . . maintains correct fan belt tension. PERMANENT MOUNTING—furnished for either horizontal right or left, vertical or rear discharge as specified. Barometric dampers optional at extra cost.

Horizontal right or left discharge—mounted to smokebox



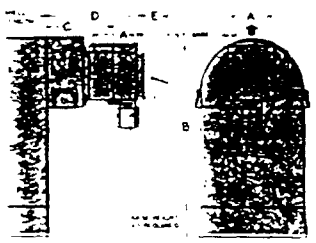
boiler number		7L178	7L179	7L180	7L181	7L182	7L183	7L184
inducer number*		140-¼	140-¼	190-½	190-½	190-½	190-¾	190-¾
fan motor size								
—60 cycle—1 phase—110-220 V	hp	¼	¼	½	½	½	¾	¾
—60 cycle—2 or 3 phase—208-220-250 V	hp						¾	¾
—60 cycle—2 or 3 phase—440-480-550 V	hp						¾	¾
A —outlet size		14	14	19	19	19	19	19
B —bottom boiler to center of outlet		55¼	55¼	59¼	59¼	67¼	67¼	74
C —boiler head to center of outlet		26¼	26¼	30	30	30	30	31
D —overall space requirement		37¼	37¼	43¼	43¼	43¼	43¼	44¼
E —barometric damper		9	9	12	12	12	12	12
F —boiler CL to outlet		10¼	10¼	14¼	14¼	14¼	14¼	14¼
G —boiler CL to motor end		23	23	26¼	26¼	26¼	30¼	30¼
H —fan removal clearance		19½	19½	27	27	27	27	27
I —access opening width				10	10	10	10	10
K —access opening length				24	24	27	27	30

Horizontal right or left discharge—structural mounting support



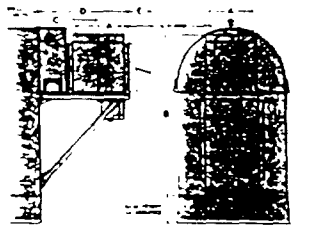
boiler number		7L185	7L186	7L187	7L188	7L189	7L190	7L191	7L192	7L193
inducer number*		280L-¼	280L-½	280L ¾	280H 1¼	280H 2	280H 2	280S 3	390 3	390 3
fan motor size										
—60 cycle—1 phase—110-220 V	hp	¼	¼	¼						
—60 cycle—2 or 3 phase—208-220-250 V	hp	¼	¼	¼	1½	2	2	3	3	3
—60 cycle—2 or 3 phase—440-480-550 V	hp	¼		¼	1½	2	2	3	3	3
A —outlet size		28	28	28	28	28	28	28	39	39
B —bottom boiler to center of outlet		77½	83	83	89	106	106	113	124½	133
C —boiler head to center of outlet		35½	39½	39½	39½	39½	39½	43½	49	49
D —overall space requirement		53½	57½	57½	57½	57½	57½	61½	72½	72½
E —barometric damper		15	15	15	15	15	15	15	18½	18½
F —boiler CL to outlet		20¼	20¼	20¼	20¼	20¼	20¼	20¼	23¼	23¼
G —boiler CL to motor end		34¼	34¼	34¼	36	38¼	38¼	38¼	45½	45½
H —fan removal clearance		35¼	35¼	35¼	36	36	36	36	46	46
I —access opening width		10	10	10	10	10	10	14	14	14
K —access opening length		33	33	33	33	33	33	33	39	39

Vertical discharge—mounted to smokebox



boiler number		7L178	7L179	7L180	7L181	7L182	7L183	7L184
inducer number*		140-¼	140-¼	190-½	190-½	190-½	190-¾	190-¾
fan motor size								
—60 cycle—1 phase—110-220 V	hp	¼	¼	½	½	½	¾	¾
—60 cycle—2 or 3 phase—208-220-250 V	hp						¾	¾
—60 cycle—2 or 3 phase—440-480-550 V	hp						¾	¾
A —outlet size		14	14	19	19	19	19	19
B —bottom boiler to outlet		66	66	74	74	81¼	81¼	88
C —boiler head to center of outlet		26¼	26¼	30	30	30	30	31
D —overall space requirement		37¼	37¼	43¼	43¼	43¼	43¼	44¼
E —barometric damper		9	9	12	12	12	12	12
I —access opening width				10	10	10	10	10
K —access opening length				24	24	27	27	30

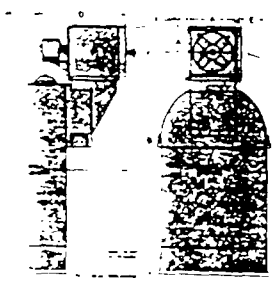
Vertical discharge—structural mounting support



boiler number		7L185	7L186	7L187	7L188	7L189	7L190	7L191	7L192	7L193
inducer number*		280L-¼	280L-½	280L ¾	280H 1¼	280H 2	280H 2	280S 3	390 3	390 3
fan motor size										
—60 cycle—1 phase—110-220 V	hp	¼	¼	¼						
—60 cycle—2 or 3 phase—208-220-250 V	hp	¼	¼	¼	1½	2	2	3	3	3
—60 cycle—2 or 3 phase—440-480-550 V	hp	¼		¼	1½	2	2	3	3	3
A —outlet size		28	28	28	28	28	28	28	39	39
B —bottom boiler to outlet		98	103¼	103¼	109¼	126¼	126¼	133¼	147¼	156
C —boiler head to center of outlet		35½	39½	39½	39½	39½	39½	43½	49	49
D —overall space requirement		53½	57½	57½	57½	57½	57½	61½	72½	72½
E —barometric damper		15	15	15	15	15	15	15	18½	18½
I —access opening width		10	10	10	10	10	10	14	14	14
K —access opening length		33	33	33	33	33	33	33	39	39

24737

Rear discharge—mounted on top of smokebox



boiler number	7L178	7L179	7L180	7L181	7L182	7L183	7L184	7L185	7L186	7L187	7L188	7L189	7L190	7L191	7L192	7L193
inducer number*	140-¼	140-¼	190-½	190-½	190-½	190-¾	190-¾	280L-¼	280L-½	280L ¾	280H 1¼	280H 2	280H 2	280S 3	390 3	390 3
fan motor size																
—60 cycle—1 phase 110-220 V hp	¼	¼	½	½	½	¾	¾	¼	¼	¼						
—60 cycle—2 or 3 phase 208-220-250 V hp						¾	¾	¼	¼	¼	1½	2	2	3	3	3
—60 cycle—2 or 3 phase 440-480-550 V hp						¾	¾	¼		¼	1½	2	2	3	3	3
A —outlet size	14	14	19	19	19	19	19	28	28	28	28	28	28	28	39	39
B —bottom boiler to center of outlet	86¼	86¼	94	94	105¼	105¼	113	120¼	122	122	132	140	140	152	183	194¼
C —boiler head to outlet	22	22	27½	27½	27½	27½	27½	38	38	38	38	38	38	38	46¼	46¼
D —overall space requirement	33¼	33¼	41	41	41	44¼	44¼	55	55	55	55	56¼	56¼	69	69¼	69¼
E —barometric damper	9	9	12	12	12	12	12	15	15	15	15	15	15	15	18¼	18¼
H —fan removal clearance	19½	19½	27	27	27	27	27	35¼	35¼	35¼	36	36	36	36	46	46
I —access opening width			10	10	10	10	10	10	10	10	10	10	10	14	14	14
K —access opening length			24	24	27	27	30	33	33	33	33	33	33	33	39	39

*Fan sizes based on sea level elevation for firing up to and including 14.5% or 58 farina with oil or gas or 20% with stoker.
Note: Stack and breeching weights must be supported independently. Orders must specify line voltage, cycle and phase.

DATA AND DIMENSIONS (CONTINUED)