



ALL DIMENSIONS ARE NOMINAL AND GIVEN IN INCHES.

MODEL	UNIT DIMENSIONS												CONDENSER INFORMATION																		
	A	B	BB	C	CC	D	E	F	G	H	I	J	K	L	M	MM	N	P	R	S	U	V	W	X	Y	VV	WW	XX	YY	Z	
1-1B1150-G10	1357	176-3/4	145-1/2	395-3/8	399-9/16	428-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	131-7/16	162-3/4	14	8	14	12-1/2	18	17-3/4	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
1-1B1200-G10	1357	176-3/4	145-1/2	395-3/8	399-9/16	428-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	131-7/16	162-3/4	14	8	14	12-1/2	18	17-3/4	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
1-1B1300-G10	1412	176-3/4	145-1/2	395-3/8	399-9/16	428-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	131-7/16	162-3/4	14	8	14	12-1/2	18	17-3/4	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
1-1B1400-G10	1486	176-3/4	145-1/2	395-3/8	399-9/16	428-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	131-7/16	162-3/4	14	8	14	12-1/2	18	17-3/4	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
1-1B1500-G10	1570	184-3/4	145-1/2	415-3/8	399-9/16	471-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	139-7/16	175-3/4	22-3/4	8	11	7-1/2	24	24-1/2	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
2-1B1200-G15	1541	184-3/4	145-1/2	415-3/8	399-9/16	471-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	139-7/16	175-3/4	22-3/4	8	11	7-1/2	24	24-1/2	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
2-1B1300-G15	1592	184-3/4	145-1/2	415-3/8	399-9/16	471-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	139-7/16	175-3/4	22-3/4	8	11	7-1/2	24	24-1/2	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
2-1B1400-G15	1594	184-3/4	145-1/2	415-3/8	399-9/16	471-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	139-7/16	175-3/4	22-3/4	8	11	7-1/2	24	24-1/2	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
2-1B1500-G15	1594	184-3/4	145-1/2	415-3/8	399-9/16	471-3/4	395-13/16	395-3/4	444-3/8	488-3/4	81-1/16	69-3/16	71	21	139-7/16	175-3/4	22-3/4	8	11	7-1/2	24	24-1/2	17-3/4	18-1/2	7-1/4	3	16-3/4	3-1/8	21	3/4	1
3-1B1400-G18	2327	189-3/4	157-3/4	54-3/8	57-7/16	56-3/8	51-13/16	5-1/4	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	144-7/16	183-3/4	28	8	7	4-1/2	30	27-1/2	31	18-1/2	8-3/4	6-3/4	16-1/2	4-1/8	8-1/2	1	1
3-1B1500-G18	2563	189-3/4	157-3/4	54-3/8	57-7/16	56-3/8	51-13/16	5-1/4	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	144-7/16	183-3/4	28	8	7	4-1/2	30	27-1/2	31	18-1/2	8-3/4	6-3/4	16-1/2	4-1/8	8-1/2	1	1
4-1B1400-G20	3147	222-15/16	157-3/4	50-7/16	57-7/16	64-3/8	51-13/16	5-1/4	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	175-9/16	223-7/16	33	10	11	8	27-1/2	34	18-1/2	8-3/4	6-3/4	16-1/2	4-1/8	8-1/2	1	1	
4-1B1500-G20	3364	222-15/16	157-3/4	50-7/16	57-7/16	64-3/8	51-13/16	5-1/4	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	51-5/8	175-9/16	223-7/16	33	10	11	8	27-1/2	34	18-1/2	8-3/4	6-3/4	16-1/2	4-1/8	8-1/2	1	1	

MODEL	BTU RANGE (QHP)HMM			TURBIDITY		COMBUSTION		GAS PRESSURE (MMHG)	
	MIN	MAX	BTU HIGH	RATIO	EFFICIENCY (%)	MIN	MAX	MIN	MAX
1-1B1150-G10	150	200	160	6	80.0%	7" WC	14" VC	14" VC	14" VC
1-1B1200-G10	200	300	240	12	80.0%	7" WC	14" VC	14" VC	14" VC
1-1B1300-G10	300	400	280	12	80.0%	7" WC	14" VC	14" VC	14" VC
1-1B1400-G10	400	500	320	6	80.0%	7" WC	14" VC	14" VC	14" VC
1-1B1500-G10	500	600	360	6	80.0%	7" WC	14" VC	14" VC	14" VC
2-1B1200-G15	200	300	240	6	80.0%	7" WC	14" VC	14" VC	14" VC
2-1B1300-G15	300	400	280	6	80.0%	7" WC	14" VC	14" VC	14" VC
2-1B1400-G15	400	500	320	6	80.0%	7" WC	14" VC	14" VC	14" VC
2-1B1500-G15	500	600	360	6	80.0%	7" WC	14" VC	14" VC	14" VC
3-1B1400-G18	400	500	360	12	80.0%	7" WC	14" VC	14" VC	14" VC
3-1B1500-G18	500	600	480	12	80.0%	7" WC	14" VC	14" VC	14" VC
4-1B1400-G20	800	1000	640	6	80.0%	7" WC	14" VC	14" VC	14" VC
4-1B1500-G20	800	1000	640	12	80.0%	7" WC	14" VC	14" VC	14" VC

MODEL	CONDENSER INFORMATION	
	WEIGHT* (LBS)	TONNAGE
2 TON-G10	119	2 TON
3 TON-G10	134	3 TON
4 TON-G10	153	4 TON
5 TON-G10	183	5 TON
7.5 TON-G15	197	7.5 TON
10 TON-G15	248	10 TON
10 TON-G18	294	10 TON
10 TON-G20	394	10 TON

* ADD CONDENSING UNIT WEIGHT TO WEIGHT IN TABLE ABOVE

** ALL MODELS ARE FULLY ELECTRONICALLY MODULATING

*** COMBUSTION EFFICIENCY OF EVERY UNIT IS 80.0% OVER THE ENTIRE GAS FIRING RANGE.

**** GAS PRESSURES IN TABLE ARE FOR NATURAL GAS, LP MINIMUM GAS INLET PRESSURE = 11" WC.

