

**AVR CONTROLLED
27°C AMBIENT TEMPERATURE
CLASS "H" TEMP RISE 163°C
(PEAK STANDBY RATING)**

**INDUSTRIAL
60 Hz
4 Pole**

3 PHASE (12 WIRE)														
POWER FACTOR	0.8		0.8		0.8		0.8		0.8		0.8		0.8	
VOLTS :														
SERIES STAR	380 - 416		416		440		460		480		600		660 - 690	
PARALLEL STAR	190 - 208		208		220		230		240		300		330 - 345	
SERIES DELTA	220 - 240		240		254		266		277		346		380 - 400	
WINDING NO.	14		311		311		311		311		17		27	
	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	Kva	Kw

BCI 164A	THESE GENERATORS ARE NOT OFFERED AT THIS RATING													
BCI 164B														
BCI 164C														
BCI 164D														

BCI 184E	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BCI 184F	N/A	N/A	34.4	27.5	35.6	28.5	35.6	28.5	38.8	31.0	N/A	N/A	N/A	N/A
BCI 184G	N/A	N/A	36.9	29.5	40.0	32.0	40.0	32.0	40.0	32.0	N/A	N/A	N/A	N/A
BCI 184H	N/A	N/A	47.3	37.8	50.0	40.0	50.0	40.0	50.0	40.0	N/A	N/A	N/A	N/A
BCI 184J	N/A	N/A	50.6	40.5	53.5	42.8	53.5	42.8	53.5	42.8	N/A	N/A	N/A	N/A

BCAI 164A	THESE GENERATORS ARE NOT OFFERED AT THIS RATING													
BCAI 164B														
BCAI 164C														
BCAI 164D														
BCAI 164E														
BCAI 164F														
BCAI 164G														

BCLI 164A	THESE GENERATORS ARE NOT OFFERED AT THIS RATING													
BCLI 164B														
BCLI 164C														
BCLI 164D														
BCLI 184E														
BCLI 184F														

UCI 224C	60.0	48.0	55.0	44.0	56.3	45.0	56.3	45.0	60.0	48.0	60.0	48.0	N/A	N/A
UCI 224D	66.3	53.0	65.0	52.0	66.3	53.0	66.3	53.0	71.3	57.0	71.3	57.0	N/A	N/A
UCI 224E	75.0	60.0	72.5	58.0	75.0	60.0	75.0	60.0	80.0	64.0	80.0	64.0	N/A	N/A
UCI 224F	92.0	73.6	91.9	73.5	95.0	76.0	95.0	76.0	102.5	82.0	102.5	82.0	N/A	N/A
UCI 224G	106.3	85.0	101.3	81.0	106.3	85.0	106.3	85.0	113.8	91.0	113.8	91.0	N/A	N/A

UCDI 224C	60.0	48.0	55.0	44.0	56.3	45.0	56.3	45.0	60.0	48.0	60.0	48.0	N/A	N/A
UCDI 224D	66.3	53.0	65.0	52.0	66.3	53.0	66.3	53.0	71.3	57.0	71.3	57.0	N/A	N/A
UCDI 224E	75.0	60.0	72.5	58.0	75.0	60.0	75.0	60.0	80.0	64.0	80.0	64.0	N/A	N/A
UCDI 224F	92.0	73.6	91.9	73.5	95.0	76.0	95.0	76.0	102.5	82.0	102.5	82.0	N/A	N/A
UCDI 224G	106.3	85.0	101.3	81.0	106.3	85.0	106.3	85.0	113.8	91.0	113.8	91.0	N/A	N/A

UCI 274C	132.0	105.6	120.0	96.0	127.5	102.0	127.5	102.0	137.5	110.0	132.0	105.6	N/A	N/A
UCI 274D	142.5	114.0	142.5	114.0	150.0	120.0	150.0	120.0	158.8	127.0	158.8	127.0	N/A	N/A
UCI 274E	175.0	140.0	175.0	140.0	181.3	145.0	181.3	145.0	193.8	155.0	193.8	155.0	172.0	137.6
UCI 274F	190.0	152.0	192.5	154.0	206.3	165.0	206.3	165.0	218.8	175.0	218.8	175.0	N/A	N/A
UCI 274G	212.5	170.0	218.5	174.8	234.0	187.2	234.0	187.2	253.3	202.6	246.3	197.0	N/A	N/A
UCI 274H	256.3	205.0	256.3	205.0	265.0	212.0	265.0	212.0	280.0	224.0	280.0	224.0	263.0	210.4

UCDI 274J	325.0	260.0	294.0	235.2	306.0	244.8	319.0	255.2	325.0	260.0	334.0	267.2	N/A	N/A
UCDI 274K	N/A	N/A	312.0	249.6	320.0	256.0	343.8	275.0	343.8	275.0	N/A	N/A	N/A	N/A

**AVR CONTROLLED
27°C AMBIENT TEMPERATURE
CLASS "H" TEMP RISE 163°C
(PEAK STANDBY RATING)**

**INDUSTRIAL
60 Hz
4 Pole**

3 PHASE (12 / 6 WIRE **)														
POWER FACTOR	0.8		0.8		0.8		0.8		0.8		0.8		0.8	
VOLTS :														
SERIES STAR	380 - 416		416		440		460		480		600		660 - 690	
* PARALLEL STAR	190 - 208		208		220		230		240		300		330 - 345	
SERIES DELTA	220 - 240		240		254		266		277		346		380 - 400	
WINDING NO.	14 / 13		311 / 312		311 / 312		311 / 312		311 / 312		17 / 07		27 / 28	
	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	Kva	Kw
HCI 444C	330	264	310	248	330	264	345	276	345	276	345	276	345	276
HCI 444D	385	308	375	300	395	316	415	332	415	332	415	332	375	300
HCI 444E	N/A	N/A	435	348	455	364	475	380	475	380	475	380	420	336
HCI 444F 1	550	440	500	400	530	424	550	440	550	440	550	440	520	416
HCI 544C	540	432	569	455	600	480	631	505	644	515	615	492	600	480
HCI 544D	673	538	606	485	644	515	673	538	694	555	694	555	655	524
HCI 544E 2	730	584	738	590	769	615	798	638	819	655	790	632	790	632
HCI 544F	906	725	806	645	844	675	878	702	906	725	906	725	818	654
HCKI 544C	540	432	585	468	618	494	644	515	644	515	615	492	600	480
HCKI 544D	673	538	630	504	666	533	694	555	694	555	694	555	655	524
HCKI 544E 2	730	584	750	600	792	634	825	660	825	660	800	640	790	632
HCKI 544F	938	750	850	680	900	720	938	750	938	750	938	750	818	654
HCI 634G 3	950	760	950	760	1000	800	1044	835	1088	870	1088	870	1035	828
HCI 634H 3	1080	864	1125	900	1163	930	1175	940	1219	975	1163	930	N/A	N/A
HCI 634J 2,3	1350	1080	1250	1000	1300	1040	1350	1080	1400	1120	1400	1120	N/A	N/A
HCI 634K 2,3	1500	1200	1400	1120	1463	1170	1519	1215	1575	1260	1575	1260	1588	1270
PI 734A 4	1505	1204	1465	1172	1605	1284	1615	1292	1630	1304	1630	1304	1500	1200
PI 734B 4	1670	1336	1630	1304	1740	1392	1775	1420	1810	1448	1810	1448	1665	1332
PI 734C 4	1895	1516	1820	1456	1945	1556	1985	1588	2025	1620	2025	1620	1960	1568
PI 734D 4	2050	1640	1940	1552	2070	1656	2115	1692	2160	1728	2160	1728	2065	1652
PI 734E 4	N/A	N/A	2215	1772	2365	1892	2415	1932	2465	1972	2465	1972	2185	1748
PI 734F 4	2680	2144	2505	2004	2675	2140	2730	2184	2785	2228	2785	2228	2520	2016
PI 734G 4	N/A	N/A	2650	2120	2825	2260	2885	2308	2945	2356	2945	2356	N/A	N/A

* Parallel star is applicable to windings 311, 14 and 17 only.

** PI 734 generator windings are 6 wire only, so parallel star connection is not possible.

1 Winding 14 is not available on these generators, so parallel star connection giving 190V - 208V is not possible.

2 Figures given for winding 13 / 14 apply to 380V only.

3 Winding 17 is not available on these generators, so parallel star connection giving 300V is not possible.

4 Refer to factory for Delta ratings.