

AVR CONTROLLED
40°C AMBIENT TEMPERATURE
CLASS "H" TEMP RISE 150°C
(PEAK STANDBY RATING)

INDUSTRIAL
50 Hz
4 Pole

POWER FACTOR	3 PHASE (12 WIRE)										1 PHASE (12 WIRE)		1 PHASE (DEDICATED)			
	0.8		0.8		0.8		0.8		0.8		0.8		0.8		1.0	
VOLTS :																
SERIES STAR	380		400		415		440		660 - 690							
PARALLEL STAR	190		200		208		220		330 - 345							
SERIES DELTA	220		230		240		254		380 - 400							
DOUBLE DELTA											220 - 240					
OTHER													220 - 240		220 - 240	
WINDING NO.	311		311		311		311		25		311		05		05	
	kVA	kW	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	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
BCI 184F	29.0	23.2	29.0	23.2	29.0	23.2	23.7	19.0	29.0	23.2							
BCI 184G	32.5	26.0	32.5	26.0	32.5	26.0	28.6	22.9	32.5	26.0							
BCI 184H	39.0	31.2	39.0	31.2	39.0	31.2	33.8	27.0	N/A	N/A							
BCI 184J	41.5	33.2	44.0	35.2	41.5	33.2	36.3	29.0	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	45.0	36.0	45.0	36.0	45.0	36.0	31.7	25.4	39.5	31.6	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
UCI 224D	53.0	42.4	53.0	42.4	53.0	42.4	39.1	31.3	53.0	42.4						
UCI 224E	61.0	48.8	61.0	48.8	61.0	48.8	45.8	36.6	N/A	N/A						
UCI 224F	77.0	61.6	77.0	61.6	77.0	61.6	58.0	46.4	69.0	55.2						
UCI 224G	87.5	70.0	87.5	70.0	87.5	70.0	76.9	61.5	82.0	65.6						

UCDI 224C	45.0	36.0	45.0	36.0	45.0	36.0	31.7	25.4	39.5	31.6	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
UCDI 224D	53.0	42.4	53.0	42.4	53.0	42.4	39.1	31.3	53.0	42.4						
UCDI 224E	61.0	48.8	61.0	48.8	61.0	48.8	45.8	36.6	N/A	N/A						
UCDI 224F	77.0	61.6	77.0	61.6	77.0	61.6	58.0	46.4	69.0	55.2						
UCDI 224G	87.5	70.0	87.5	70.0	87.5	70.0	76.9	61.5	82.0	65.6						

UCI 274C	106.0	84.8	106.0	84.8	106.0	84.8	N/A	N/A	106.0	84.8	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
UCI 274D	121.0	96.8	127.0	101.6	121.0	96.8	N/A	N/A	121.0	96.8						
UCI 274E	145.0	116.0	145.0	116.0	145.0	116.0	N/A	N/A	145.0	116.0						
UCI 274F	170.0	136.0	170.0	136.0	170.0	136.0	N/A	N/A	170.0	136.0						
UCI 274G	187.0	149.6	187.0	149.6	187.0	149.6	N/A	N/A	182.0	145.6						
UCI 274H	212.0	169.6	212.0	169.6	212.0	169.6	N/A	N/A	212.0	169.6						

UCDI 274J	250.0	200.0	250.0	200.0	250.0	200.0	N/A	N/A	N/A	N/A	NOT OFFERED AT THIS RATING					
UCDI 274K	265.0	212.0	265.0	212.0	265.0	212.0	N/A	N/A	N/A	N/A						

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INDUSTRIAL
50 Hz
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POWER FACTOR	3 PHASE (12 / 6 WIRE **)										1 PHASE (12 WIRE)		1 PHASE (DEDICATED)			
	0.8		0.8		0.8		0.8		0.8		0.8		0.8		1.0	
VOLTS :																
SERIES STAR	380		400		415		440		660 - 690							
* PARALLEL STAR	190		200		208		220		330 - 345							
SERIES DELTA	220		230		240		254		380 - 400							
DOUBLE DELTA											220 - 240					
OTHER													220 - 240		220 - 240	
WINDING NO.	311 / 312		311 / 312		311 / 312		311 / 312		25 / 26		311		05		05	
	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW
HCI 444C	270	216	270	216	270	216	270	216	270	216	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
HCI 444D	320	256	320	256	320	256	310	248	320	256						
HCI 444E	370	296	370	296	370	296	370	296	355	284						
HCI 444F	415	332	430	344	430	344	430	344	430	344						
HCI 544C	478	382	512	410	478	382	478	382	450	360	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
HCI 544D	515	412	575	460	515	412	515	412	515	412						
HCI 544E 1	636	509	640	512	636	509	636	509	590	472						
HCI 544F	710	568	710	568	710	568	690	552	710	568						
HCKI 544C	485	388	520	416	485	388	485	388	450	360	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
HCKI 544D	533	426	590	472	533	426	533	426	515	412						
HCKI 544E 1	640	512	645	516	640	512	640	512	590	472						
HCKI 544F	728	582	728	582	728	582	728	582	728	582						
HCI 634G 1	820	656	830	664	820	656	820	656	820	656	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
HCI 634H 1	960	768	980	784	960	768	920	736	950	760						
HCI 634J 1	1060	848	1070	856	1060	848	1060	848	1060	848						
HCI 634K 1	1180	944	1190	952	1180	944	1180	944	1115	892						
PI 734A 2	1275	1020	1315	1052	1315	1052	1290	1032	1315	1052	THESE GENERATORS ARE NOT OFFERED AT THIS RATING					
PI 734B 2	1415	1132	1460	1168	1460	1168	1430	1144	1460	1168						
PI 734C 2	1570	1256	1615	1292	1615	1292	1590	1272	1575	1260						
PI 734D 2	1675	1340	1720	1376	1720	1376	1685	1348	1720	1376						
PI 734E 2	1920	1536	1980	1584	1980	1584	1940	1552	1845	1476						
PI 734F 2	2105	1684	2170	1736	2170	1736	2125	1700	2170	1736						
PI 734G 2	2225	1780	2295	1836	2295	1836	2250	1800	2200	1760						

* Parallel star is applicable to windings 311 and 25 only.

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

1 Winding 25 is not available on these generators, so parallel star connection giving 330V - 345V is not possible.

2 Refer to factory for Delta ratings.