

Cummins (CCEC) Generator Parameters

Model	Standby Power		Prime Power		Engine	Alternator	Dimension	Weight
	kVA	kW	kVA	kW	Model	Stamford Model	mm	KG
CCEC CUMMINS SERIES (50hz, 1500RPM, 3 Phase, 400 V / 230 V - N)								
KH-200GF	275	220	250	200	MTA11-G2	HCI444C	2980x1000x1700	2320
KH-200GF	275	220	250	200	NT855-GA	HCI444C	2980x1000x1700	2320
KH-240GF	330	264	300	240	NTA855-G1A	HCI444D	2980x1000x1700	2450
KH-260GF	358	286	325	260	MTAA11-G3	HCI444E	3150x1050x1700	2450
KH-260GF	358	286	325	260	NTA855-G1B	HCI444E	2980x1000x1700	2450
KH-280GF	385	308	350	280	NTA855-G2A	HCI444E	3100x1000x1700	2600
KH-280GF	385	308	350	280	NTA855-G4	HCI444E	3100x1000x1700	2600
KH-304GF	418	334	380	304	NTAA855-G7	HCI444F	3400x1280x1800	3050
KH-304GF	418	334	380	304	KTA19-G2	HCI444F	3400x1280x1800	3050
KH-320GF	462	370	NA	NA	NTAA855-G7A	HCI444F	3400x1280x1800	3050
KH-360GF	495	396	450	360	KTA19-G3	HCI544C	3300x1350x2000	3600
KH-400GF	550	440	500	400	KTA19-G3A	HCI544C	3420x1250x1930	3720
KH-400GF	550	440	500	400	KTA19-G4	HCI544C	3500x1400x2000	3900
KH-440GF	605	484	550	440	KTAA19-G5	HCI544D	3550x1550x2100	4000
KH-460GF	633	506	575	460	KTAA19-G6	HCI544E	3550x1550x2100	4400
KH-480GF	660	528	NA	NA	KTA19-G8	HCI544E	3550x1550x2100	4400
KH-500GF	688	550	NA	NA	KTAA19-G6A	HCI544F	3550x1550x2100	4400
KH-600GF	858	686	780	600	KTA38-G2	HCI634G	4260x1650x2350	6350
KH-640GF	891	713	810	640	KTA38-G2B	HCI634G	4260x1650x2350	6350
KH-720GF	1034	827	940	720	KTA38-G2A	HCI634H	4350x1650x2350	6650
KH-800GF	1100	880	1000	800	KTA38-G5	HCI634J	4500x1850x2350	6900
KH-900GF	1265	1012	NA	NA	KTA38-G9	HCI634K	4500x2100x2500	7500
KH-1000GF	1375	1100	1250	1000	KTA50-G3	PI734A	5100x2280x2500	9600
KH-1120GF	1650	1320	1400	1120	KTA50-G8	PI734B	5100x2280x2500	13000
KH-1200GF	1650	1320	1500	1200	KTA50-GS8	PI734C	5100x2280x2500	13000