

60HZ (DCEC)

Genset Model	Standby	Prime	Engine Model	Alternator Model	Fuel Consumption L/H (full load100%)	Genset Weight		Genset overall	
	Power	Power				Kg		LXWXH (mm)	
	kW/kVa	kW/kVa				Open type	Silent type	Open Type	Silent type
SQC25-6	19/24	17.5/21.9	4B3.9-G1	PI044H	6.3	750	1390	1580×650×1146	2350×1133×1516
SQC25-6	19/24	17.5/21.9	4B3.9-G2	PI044H	6.3	750	1390	1580×650×1146	2350×1133×1516
SQC33-6	26.5/33	24/30	4B3.9-G1	PI144E	8.6	777	1390	1580×650×1146	2350×1133×1516
SQC33-6	26.5/33	24/30	4B3.9-G2	PI144E	8.6	777	1390	1580×650×1146	2350×1133×1516
SQC40-6	33/41	30/37.5	4BT3.9-G1	PI144G	9.5	802	1420	1800×730×1290	2350×1133×1516
SQC40-6	33/41	30/37.5	4BT3.9-G2	PI144G	9.5	802	1420	1800×730×1290	2350×1133×1516
SQC45-6	36/45	34/42	4BT3.9-G2	PI144H	10.7	802	1420	1800×730×1290	2350×1133×1516
SQC60-6	48/60	44/55	4BTA3.9-G2	UCI224C	13.8	926	1540	1900×783×1257	2350×1133×1516
SQC70-6	56/70	50/62	4BTA3.9-G2	UCI224D	15.9	926	1540	1900×783×1257	2350×1133×1516
SQC85-6	66/83	60/75	4BTA3.9-G2	UCI224E	17.8	926	1540	1900×783×1257	2350×1133×1516
SQC100-6	80/100	72/90	4BTA3.9-G11	UCI224F	20.5	926	1540	1900×783×1257	2350×1133×1516
SQC110-6	88/110	80/100	6BT5.9-G2	UCI224G	25.6	1220	2059	2200×830×1278	3200×1133×1766
SQC125-6	100/125	91/114	6BT5.9-G1	UCI274C	29	1272	2059	2200×830×1278	3200×1133×1766
SQC125-6	100/125	91/114	6BT5.9-G2	UCI274C	29	1272	2059	2200×830×1278	3200×1133×1766
SQC145-6	116/145	105/131	6BTA5.9-G2	UCI274D	31	1290	2090	2200×830×1325	3200×1133×1766
SQC165-6	132/165	120/150	6BTAA5.9-G2	UCI274E	34.3	1370	2178	2360×830×1334	3200×1133×1766
SQC180-6	143/180	130/163	6BTAA5.9-G12	UCI274E	37.8	1420	2430	2360×830×1334	3200×1133×1766
SQC195-6	157/195	143/178	6CTA8.3-G1	UCI274E	41.4	1755	3050	2360×847×1366	3600×1333×2040
SQC195-6	157/195	143/178	6CTA8.3-G2	UCI274E	41.4	1755	3050	2360×847×1366	3600×1333×2040
SQC220-6	176/220	160/200	6CTA8.3-G1	UCI274F	44.7	1755	3050	2360×847×1366	3600×1333×2040
SQC220-6	176/220	160/200	6CTA8.3-G2	UCI274F	44.7	1755	3050	2360×847×1366	3600×1333×2040
SQC240-6	192/240	175/220	6CTAA8.3-G2	UCI274G	49	1800	3204	2400×980×1460	3600×1333×2040

SQC275-6	220/275	200/250	6LTAA8.9-G2	UCI274H	54.4	1940	3050	2540×1018×1527	3600×1333×2040
SQC300-6	240/300	218/273	6LTAA8.9-G2	UCDI274J	60	1940	3390	2540×1018×1527	3600×1333×2040
SQC325-6	260/325	236/295	6LTAA8.9-G3	UCDI274J	62	1940	3400	2540×1018×1527	3600×1333×2040
SQC415-6	330/413	300/375	6ZTAA13-G3	HCI444D	77.8	3600	6400	3250×1360×2100	5000×1983×2371
SQC460-6	368/460	360/450	6ZTAA13-G2	HCI444FS	81	3600	6400	3250×1360×2100	5000×1983×2371
SQC460-6	368/460	360/450	6ZTAA13-G4	HCI444FS	81	3600	6400	3250×1360×2100	5000×1983×2371

60HZ (CCEC)									
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	Power	Power				Kg		LXWXH (mm)	
	kW/kVa	kW/kVa				Open type	Silent type	Open Type	Silent type
SQC275-6	220/275	200/250	NT855-GA	UCI274H	60.4	2485	4120	3000×1054×1758	4300×1483×2145
SQC350-6	280/350	256/320	NTA855-G1	HCI444D	70.1	2840	4470	3000×1054×1758	4300×1483×2145
SQC375-6	300/375	275/344	NTA855-G1B	HCI444D	70.5	2869	4470	3000×1054×1758	4300×1483×2145
SQC440-6	352/440	320/400	NTA855-G3	HCI444E	85.1	2940	4515	3000×1054×1758	4300×1483×2145
SQC500-6	400/500	360/450	KTA19-G2	HCI444FS	95.8	3627	6440	3350×1280×1934	4800×1683×2200
SQC550-6	440/550	400/500	KTA19-G3	HCI444F	101	3830	6490	3350×1280×1934	4800×1683×2200
SQC565-6	450/565	410/513	KTA19-G3	HCI544C	103.5	3850	6520	3350×1280×1934	4800×1683×2200
SQC625-6	500/625	450/565	KTA19-G3A	HCI544C	117	3870	6600	3350×1280×1934	4800×1683×2200
SQC625-6	500/625	450/565	KTA19-G4	HCI544C	117	3870	6600	3350×1280×1934	4800×1683×2200
SQC688-6	550/688	470/588	KTAA19-G5	HCI544D	134	3950	6720	3525×1550×2032	5000×1983×2371
SQC750-6	600/750	546/682	KTAA19-G6A	HCI544E	142	4100	6800	3525×1550×2032	5000×1983×2371
SQC750-6	600/750	546/682	QSK19-G5	HCI544E	151	4100	6800	3525×1550×2032	5000×1983×2371
SQC850-6	680/850	620/775	KT38-G	HCI544F	154	6500	11667	4200×1805×2383	6058×2438×2896
SQC963-6	770/963	700/875	KTA38-G1	HCI634G	186	6750	11889	4200×1805×2383	6058×2438×2896
SQC1000-6	800/1000	725/906	KTA38-G2	HCI634G	204	6950	11947	4200×1805×2383	6058×2438×2896

SQC1100-6	880/1100	800/1000	KTA38-G2A	HCI634G	210	7150	12834	4200×1805×2383	6058×2438×2896
SQC1250-6	1000/1250	900/1125	KTA38-G4	HCI634H	229.5	7280	13170	4200×1805×2244	6058×2438×2896
SQC1375-6	/	1100/1375	KTA38-G9	HCI634J	210	8100	13417	4350×2090×2178	6058×2438×2896
SQC1540-6	1232/1540	1120/1400	KTA50-G3	HCI634K	281.5	9150	17020	5000×1850×2343	12192×2438×2896
SQC1730-6	1384/1730	1260/1575	KTA50-G9	PI734B	327	9560	17550	5200×2260×2510	12192×2438×2896
SQC1875-6	1500/1875	1260/1575	KTA50-G9	PI734C	327	9590	18200	5200×2260×2510	12192×2438×2896

★Remarks:

1. Above Sanqpower Gensets are based on 60HZ,1800 RPM, 480/277V, PF0.8 3phase 4wires other special voltage can be satisfied.
2. Requirements for Soundproof Canopy, ATS, Synchronizing Parallel Control panels etc are optional.
3. We observe the rights of data's adjustment without prior notification.