



Cummins U.K Low range- 50 Hz (3PHASE 380/220 – 415/240V)



Genset Model	Prime Rating (PRP)		Standby Rating (ESP)		Engine Specifications				Open Set Version				Canopy Version
	KVA	KWE	KVA	KWE	Engine Model	Cylinder Arrangement	Cubic Capacity (litres)	Fuel Cons 100% load (l/h)	Alternator Model	Dimensions length x Width x Height	Weight (wet) (kg)	Fuel tank Capacity (litres)	enclosure type
CS 38	34	27	38	30.4	X3.3-G3	4 in line	3.3	8.5	PI 144 H	2075 x 670 x 1442	925	232	CO1
CS 44	40	32	44	35.2	S3.8-G4	4 in line	3.8	9.9	PI 144 J	2300 x 850 x 1562	870	232	CO1
CS 55	50	40	55	44	S3.8-G6	4 in line	3.8	12.8	UCI 224 D	2300 x 850 x 1562	1000	232	CO2
CS 65	60	48	65	51.2	S3.8-G7	4 in line	3.8	14.7	UCI 224 E	2300 x 850 x 1562	1120	232	CO2
CS 90	82	65.6	90	72	QSB5-G3	4 in line	4.5	22	UCI 224 G	2700 x 800 x 1490	1284	260	CO3
CS 110	100	80	110	88	6BTA5.9 G5	4 in line	5.9	25	UCI 274 C	2700 x 800 x 1770	1320	260	CO3
CS 110	100	80	110	88	QSB5-G5	4 in line	4.5	24	UCI 274 C	2700 x 800 x 1470	1285	260	CO3
CS 138	125	100	138	110	6BTAA 5.9 G3	6 in line	5.9	29	UCI 274 E	2700 x 800 x 1770	1450	260	CO4
CS 175	160	128	175	140	6BTAA5.9 G5	6 in line	5.9	37	UCI 274 F	2700 x 800 x 1770	1830	260	CO4
CS 175	160	128	175	140	QSB7-G3	6 in line	6.9	38	UCI 274 F	3050 x 1030 x 1650	1790	394	CO4
CS 200	180	144	200	160	QSB7-G4	6 in line	6.9	42	UCI 274 G	3050 x 1030 x 1650	1815	394	CO5
CS 220	200	160	220	176	QSB7-G5	6 in line	6.9	45	UCI 274 H	3050 x 1030 x 1650	1840	394	CO5
CS 250	225	180	250	200	QSL9-G2	6 in line	8.8	56	UCDI 274 J	3420 x 1139 x 2079	2365	711	CO6
CS 275	250	200	275	220	QSL9-G3	6 in line	8.8	59	HCI 444 C	3420 x 1139 x 2079	2510	711	CO6
CS 300	275	220	300	240	QSL9-G4	6 in line	8.8	62	HCI 444 D	3420 x 1139 x 2079	3200	711	CO6
CS 330	300	240	330	264	QSL9-G5	6 in line	8.8	63	HCI 444 D	3420 x 1139 x 2079	3300	711	CO6
CS 400	365	292	400	320	NTA855-G4	6 in line	14	76	HCI 444 F	3710 x 1187 x 2095	3750	755	CO6
CS 440	400	320	440	352	QSL15-G4	6 in line	15	85.7	HCI 444 F	3710 x 1187 x 2283	3700	755	CO6
CS 500	455	364	500	400	QSL15-G6	6 in line	15	95.9	HCI 544 C	3395 x 1187 x 2200	4000	760	CO7
CS 550	500	400	550	440	QSL15-G8	6 in line	15	103	HCI 544 D	3410 x 1500 x 2200	4020	760	CO7



Cummins U.K High range - 50 Hz (3PHASE 380/220 – 415/240V)



Genset Model	Rating		Engine Specifications				Open Set Version				canopy Version
	KVA	KWE	Engine Model	Cylinder Arrangement	Cubic Capacity (litres)	Fuel Cons 100% load (l/h)	Alternator Model	Dimensions length x Width x Height	Weight (wet) (kg)	Fuel tank* Capacity (litres)	enclosure type
CS 700	700	560	VTA28 G5	12 Vee	28	154	HCI 534 F	4150 x 1575 x 2140	5820	720	ISO20
CS 850	850	680	QSK 23 G3	6 inline	23.15	178	HCI 634 G	4200 x 1800 x 2220	6195	720	ISO20
CS 1100	1100	880	KTA 38 G5	12 Vee	37.8	228	HCI 634 J	4350 x 1760 x 2440	8480	—	ISO20
CS 1100	1100	880	QST30 G4	12 Vee	30.48	224	HCI 634 J	4740 x 1760 x 2340	7085	—	ISO20
CS 1400	1400	1120	KTA 50 G3	16 Vee	50.3	293	PI 734 B	5200 x 1760 x 2330	10200	—	ISO40
CS 1660	1660	1328	KTA 50 G8	16 Vee	50.3	345	PI 734 C	5560 x 2000 x 2440	11010	—	ISO40
CS 2000	2000	1600	QSK 60 G3	16 Vee	60.2	406	PI 734 e	5530 x 1870 x 2710	13800	—	ISO40
CS 2250	2250	1800	QSK 60 G4	16 Vee	60.2	437	PI 734 F	5990 x 2340 x 2870	14210	—	ISO40
CS 2360	2360	1888	QSK 60 G8	16 Vee	60.2	500	PI 734 G	5990 x 2340 x 2870	14210	—	ISO40
CS 2500	2500	2000	QsK 60 G8	16 Vee	60.2	500	IVSI 804 r2	6000 x 2325 x 2900	16320	—	ISO40
CS 3050	3050	2440	QsK 78 G9 AL	18 Vee	78	641	IVSI 804 s2	7000 x 2325 x 2900	21400	—	*
CS 3050	3050	2440	QSK 78 G9 TIT	18 Vee	78	641	LVSI 804 s2	7000 x 2325 x 2900	21400	—	*