

60hz Cummins DCEC Powered Series Specification

Genset Model	Prime Power	Standby Power	Engine Model	Fuel Consumption	Cylinder	Displacement
	KVA/KW	KVA/KW		L/h		
AC28	25/20	28/22	4B3.9-G11	7.1	4L	3.9
AC33	30/24	33/26	4B3.9-G2	7.5	4L	3.9
AC42	35/28	38/30	4B3.9-G12	9.4	4L	3.9
AC50	45/36	50/40	4BT3.9-G2	9.3	4L	3.9
AC70	64/51	70/56	4BTA3.9-G2	17.4	4L	3.9
AC85	75/60	85/68	4BTA3.9-G2	17.4	4L	3.9
AC100	90/72	100/80	4BTA3.9-G11	20.1	4L	3.9
AC115	105/84	115/92	6BT5.9-G2	29.7	6L	5.9
AC138	125/100	138/110	6BT5.9-G2	29.7	6L	5.9
AC145	131/105	145/116	6BTA5.9-G2	31	6L	5.9
AC156	145/116	156/125	6BTAA5.9-G2	34	6L	5.9
AC175	160/128	175/140	6BTAA5.9-G12	38	6L	5.9
AC209	190/152	209/167	6CTA8.3-G2	44	6L	8.3
AC230	210/168	230/184	6CTAA8.3-G2	49	6L	8.3
AC275	NA	275/220	6CTAA8.9-G9	57	6L	8.3
AC285	260/208	285/228	6LTAA8.9-G2	59	6L	8.9
AC310	280/224	310/248	6LTAA8.9-G3	62	6L	8.9
AC315	285/228	315/252	6LTAA9.5-G3	65	6L	9.5
AC350	320/256	280/350	6LTAA9.5-G1	68	6L	9.5
AC417-I	388/310	425/340	6ZTAA13-G3	81	6L	13
AC425	388/310	425/340	QSZ13-G6	78.1	6L	13
AC425-I	388/310	425/340	6ZTAA13-G3	76.5	6L	13
AC468	438/350	468/375	QSZ13-G2	77	6L	13
AC475-I	438/350	475/380	6ZTAA13-G2	95.6	6L	13
AC475-II	438/350	475/380	6ZTAA13-G4	98.1	6L	13
AC488	450/360	488/390	QSZ13-G7	95	6L	13
AC525	475/380	525/420	QSZ13-G5	89	6L	13
AC500	475/380	500/400	QSZ13-G3	101	6L	13
AC600	550/440	600/480	QSZ13-G11	121	6L	13