



Size - CC8	ØD1	ØD2	ØD3	L1	L2	L3	DBSE					
							'A' Min	'A' Max	'B' Min	'B' Max	'C' Min	'C' Max
148	148	84	60	165	202	239	5.0	42.0	42.1	76.0	79.1	110.0
178	178	103	75	189	230	271	5.0	46.0	46.1	85.0	87.1	124.0
202	202	119	85	211	261	311	5.0	55.0	55.1	98.5	105.0	142.0
228	228	135	100	241	293	345	7.0	59.0	59.1	108.5	111.0	158.0
255	255	151	110	261	321	381	7.0	67.0	67.1	120.0	127.0	174.0
279	279	167	120	285	355	425	7.0	77.0	77.1	135.0	147.0	194.0
309	309	182	130	307	382	457	7.0	82.0	82.1	144.5	157.0	208.0
333	333	200	145	325	412	499	7.0	94.0	94.1	160.5	181.0	227.0
362	362	213	155	363	453	543	9.0	99.0	99.1	173.0	189.0	248.0
408	408	243	175	389	487	585	9.0	107.0	107.0	186.0	205.0	265.0
456	456	267	190	431	546	661	9.0	124.0	124.0	211.5	239.0	299.0
518	518	311	220	467	590	713	9.0	132.0	132.0	225.5	255.0	320.0
600	600	336	235	509	639	769	11.0	141.0	141.1	243.0	271.1	345.0
642	642	366	260	549	692	835	11.0	154.0	154.1	264.5	297.1	375.0
750	750	446	315	635	797	959	11.0	173.0	173.1	300.0	335.1	427.0
823	823	492	340	701	877	1053	11.0	187.0	187.1	327.5	363.1	468.0

Size - CC8	Rating kW/1000 rpm	Max. Continuous Torque - Nm	Peak Overload Torque Nm	Max Speed RPM	Complete Coupling	
					Weight Kg	Moment of Inertia Kg.m2
148	210	2'000	4'000	5'000	13.0	0.039
178	350	3'300	6'700	4'200	22.0	0.093
202	530	5'100	10'100	3'800	33.5	0.179
228	750	7'200	14'300	3'600	46.5	0.324
255	1'000	9'600	19'100	3'400	64.5	0.567
279	1'400	13'400	26'700	3'200	85.0	0.903
309	1'850	17'700	35'300	3'000	112.0	1.460
333	2'400	22'900	45'800	2'800	139.0	2.170
362	3'000	28'700	57'300	2'600	178.0	3.290
408	4'200	40'100	80'200	2'450	246.0	5.840
456	6'000	57'300	114'600	2'150	336.0	10.30
518	9'000	86'000	171'900	1'900	479.0	19.00
600	12'000	114'600	229'200	1'650	653.0	35.40
642	15'000	143'300	286'500	1'550	816.0	50.20
750	22'000	210'100	420'200	1'350	1334.0	112.0
823	33'000	315'200	630'300	1'200	1775.0	181.0