



Size	CPLG. RATING		Max. Speed Rpm.	Bore ØD1		ØA	ØB	C	G	J	L	Wt. kg.
	kW at 100 rpm	Rated Torque Nm		PB	Max.							
RGR-100	6	559	7600	13	45	120	65	45	3	46.5	93	4.2
RGR-101	12	1127	6730	14	60	170	85	55	5	57.5	115	9.8
RGR-102	29	2803	6150	20	75	185	110	70	5	72.5	145	15.4
RGR-103	53	5046	5200	30	90	220	130	85	5	87.5	175	26.0
RGR-104	100	9556	4580	40	110	250	160	105	5	107.5	215	43.2
RGR-105	153	14604	3950	46	130	290	185	110	10	115.0	230	64.0
RGR-106	235	22443	3550	50	150	320	215	125	10	130.0	260	91.4
RGR-107	411	39303	3270	60	170	350	240	140	10	145.0	290	123.0
RGR-108	528	50472	3015	70	200	380	285	155	10	160.0	320	179.6
RGR-109	658	62821	2650	80	220	430	315	165	10	170.0	340	236.6
RGR-110	963	91922	2330	100	260	490	370	180	10	185.0	370	346.6
RGR-111	1289	123065	2100	110	300	545	420	200	10	205.0	410	464.0
RGR-112	1723	164516	1940	150	325	590	455	240	10	245.0	490	615.0
RGR-113	2908	277694	1600	160	375	680	525	260	15	267.5	535	910.0
RGR-114	4019	383786	1500	200	400	730	560	280	15	287.5	575	##### ###
RGR-115	4812	459512	1400	230	429	780	600	320	15	327.5	655	##### ###

Notes: Weights are at pilot bore

4	E235	MAX. SPEED UPDATED, WEIGHT UPDATED	VBP	SNB	05-08-2024
3	D196	SIZE ADDITION RGR-111 TO RGR-115	VBP	SNB	07-06-2024
2	D851	DMNS 'G' CHANGED TO 5 FROM 10 OF SIZE RGR-104	VBP	SNB	13-06-2023
1	-	PB CHANGED	VBP	SNB	10-01-2023
REV	DMRN NO	DESCRIPTION	REV. BY	APPD. BY	DATE

	UNSPECIFIED TOLERANCES				AUTHORITY	INITIALS	DATE
	DIGITS	X	X.X	X.XX	PREPARED	RSC	05/04/2014
	TOL.(±)	1.5	1	0.5	CHECKED	SSH	05/04/2014
				APPROVED	AGK	05/04/2014	