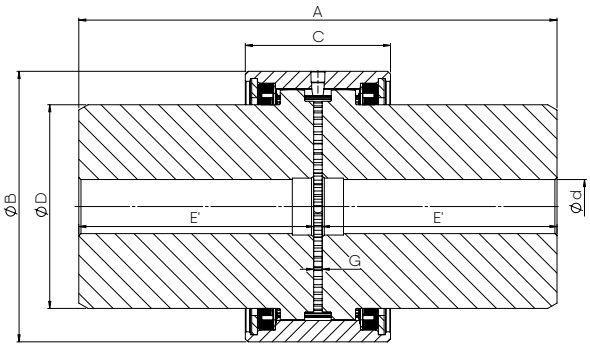




size	torque CDMM		torque CSUDMM (1)		n1 max.	n2 max. (2)	Ød min. (3)	Ød max. (4)	A	ØB	C	ØD	E'	G	weight (5)	Inertia J (5)	max. misalignment		
	nominal Tn	peak Tp	nominal Tn	peak Tp													angular	radial	axial ±
CDMM CSUDMM	kNm	kNm	kNm	kNm	rpm	rpm	dimensions in mm								kg	kgm²	degree	mm	mm
30	0.55	1.1	1.1	2.2	5 500	7 750	0	35	193	84	50	50.9	95.2	3	3.8	0.003	2x0.75	0.2	3
40	1.1	2.2	2.2	4.4	5 100	7 200	0	42	205	95	65	60.4	101	3	8.5	0.005	2x0.75	0.3	3
55	1.97	3.94	3.94	7.88	4 400	6 200	0	63	238	120	68	82.6	117.5	3	11	0.015	2x0.75	0.3	3
65	3.24	6.48	6.48	12.96	4 000	5 600	0	75	266	140	80	100	130	6	18	0.033	2x0.75	0.4	6
80	5.6	11.2	11.2	22.4	3 600	5 100	40	90	298	168	95	121	146	6	28	0.078	2x0.75	0.5	6
100	8.5	17	17	34	3 400	4 800	40	110	336	190	102	143	165	6	46	0.158	2x0.75	0.5	6

(1) Uprated torque execution

(2) Special balancing recommended and use of high speed grease

(3) Min. finish machine bore diameter (size ≥ 80)

(4) Max. bore diameter with one keyway acc. DIN 6885/1

(5) For pre-bored/unbored hubs

- Couplings can be supplied with several options (e.g. puller holes, set screws, ATEX, surface protection) → refer to page 43 et seqq. (B404a et seqq.)
- For the correct coupling selection please refer to page 16 et seqq. (A150a)
- For special executions or requirements, please contact us
- Technical modifications reserved and given values without engagement