GAC Series

Typ:	Typ:	Abmessungen (mm)								kN belasten					
		d	D	B	Wälzlagergruppe	T	dk	S	EIN	r1r2(min)	a° ≈	Dynamische Belastung (N)	Statische Belastung (N)	Gewicht ≈kg	Inventar
GAC28S	GAC28T	28	52	16	15	16	47	1	8	1	3	60	300	0.186	√
GAC30S	GAC30T	30	55	17	15	17	49.5	1.3	8.5	1	3	63	315	0.208	√
GAC25S	GAC25T	25	47	15	14	15	42	0.6	7.5	1	3.5	50	250	0.148	√
GAC32S	GAC32T	32	58	17	16	17	52	2	8.5	1	3	71	354	0.241	√
GAC35S	GAC35T	35	62	18	16	18	55.5	2.1	9	1	3	78	390	0.268	√
GAC40S	GAC40T	40	68	19	17	19	62	2.8	9.5	1	3	92	463	0.327	√
GAC45S	GAC45T	45	75	20	18	20	68.5	3.5	10	1	3	108	540	0.416	√
GAC50S	GAC50T	50	80	20	19	20	74	4.3	10	1	3	123	618	0.455	√
GAC55S	GAC55T	55	90	23	20	23	82	5	11.5	1.1	3	144	721	0.645	√
GAC60S	GAC60T	60	95	23	21	23	88.5	5.7	11.5	1.1	3	163	817	0.714	√
GAC65S	GAC65T	65	100	23	22	23	93.5	6.5	11.5	1.1	2.5	180	905	0.759	√
GAC70S	GAC70T	70	110	25	23	25	102	7.2	12.5	1.1	2.5	206	1030	1.04	√
GAC75S	GAC75T	75	115	25	24	25	107	7.9	12.5	1.1	2.5	220	1129	1.12	√
GAC80S	GAC80T	80	125	29	25.5	29	115	8.6	14.5	1.1	2.5	258	1290	1.54	√
GAC85S	GAC85T	85	130	29	26.5	29	122	9.4	14.5	1.1	2.5	284	1422	1.61	√
GAC90S	GAC90T	90	140	32	28	32	128.5	10.1	16	1.5	2.5	316	1580	2.09	√
GAC95S	GAC95T	95	145	32	29.5	32	135	10.8	16	1.5	2.5	350	1750	2.22	√
GAC100S	GAC100T	100	150	32	31	32	141	11.6	16	1.5	2	384	1923	2.34	√
GAC105S	GAC105T	105	160	35	32.5	35	148	12.3	17.5	2	2	423	2116	2.93	√
GAC110S	GAC110T	110	170	38	34	38	155	13	19	2	2	463	2318	3.68	√
GAC120S	GAC120T	120	180	38	37	38	168	14.5	19	2	2	547	2735	3.97	√
GAC130S	GAC130T	130	200	45	43	45	188	18	19	2.5	1	710	3550	5.92	○
GAC140S	GAC1401	140	210	45	43	45	198	19	19	2.5	1	740	3740	6.33	○
GAC150S	GAC150T	150	225	48	46	48	211	20	20.5	3	1	850	4270	8.01	○
GAC160S	GAC160T	160	240	51	49	51	225	20	22	3	1	970	4850	9.42	○
GAC170S	GAC170T	170	260	57	55	57	246	21	27	3	1	1190	5950	12.3	○
GAC180S	GAC180T	180	280	64	61	64	260	21	28	3	1	1395	6970	17.4	○
GAC190S	GAC190T	190	290	64	62	64	275	26	30	3	0.5	1500	7500	18.2	○
GAC200S	GAC200T	200	310	70	66	70	290	26	30	3	1.5	1680	8420	22.5	○