

Principal dimensions (mm)			Basic load ratings KN		Pu	Speed ratings rpm		Bearing+ Withdrawal sleeves	Designation		Dimensions mm											Abutment and fillet dimensions mm			Value			
d <sub>1</sub>	D	B	d <sub>yc</sub> Cr	stc Cor		Speed Ratings	Limitin g		Bearing	Withdrawal sleeves	d <sub>1</sub>	d <sub>2</sub> ~	D1 ~	B <sub>1</sub>	B <sub>2</sub> <sup>1)</sup>	G	G <sub>1</sub>	b	k	r <sub>1,2</sub> Min	d <sub>a</sub> Max	Da Max	r <sub>a</sub> Max	e	Y1	Y2	Yo	
400	700	224	5600	9300	620	480	900	375	*23184CKJ/W33	A0H3184G	400	483	607	266	276	Tr440×5	40	22,3	12	6	446	674	5	0,30	2,3	3,4	2,2	
530	920	355	12000	21600	1340	280	500	1060	*241/560ECK30J/W3	A0H241/560G	530	634	796	393	417	Tr600×6	38	22,3	12	7,5	592	888	6	0,35	1,9	2,9	1,8	
600	920	290	8800	18000	1140	320	530	730	*240/630ECK30J/W3	A0H240/630G	600	697	823	330	356	Tr670×6	40	22,3	12	7,5	658	892	6	0,28	2,4	3,6	2,5	