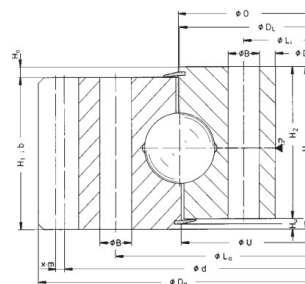


KD600 Series 061 Standard bearings with external gear



Type	Brand	Weight	Outside Dia	Inner Dia	Total Height	External Bolt Circle Dia	Internal Bolt Circle Dia	Number Of Bolt Holes Per Hole Circle	Bolt Hole Dia	M	Number Of Groase Nipples	Diameter	Diameter	Ring Height	Ring Height	Distance At Bottom Outer Ring/Inner Ring	Distance At Bottom Outer Ring/Inner Ring	Gear P.C.D.	Module	Number Of Teeth	X.M	K.M	Tooth Width	Permissible Tangential Forces, Normal	Permissible tangential forces Maximum
			[KG]	[Da [mm]]	[Di [mm]]	[H [mm]]	[La [mm]]	[Li [mm]]	n	[B [mm]]	[mm]	n1	[O[mm]]	[U[mm]]	[H1[mm]]	[H2[mm]]	[Hu[mm]]	[Ho[mm]]	[d[mm]]	[M[mm]]	Z	[mm]	[mm]	b[mm]	[kN]
		[KG]	[Da [mm]]	[Di [mm]]	[H [mm]]	[La [mm]]	[Li [mm]]	n	[B [mm]]	[mm]	n1	[O[mm]]	[U[mm]]	[H1[mm]]	[H2[mm]]	[Hu[mm]]	[Ho[mm]]	[d[mm]]	[M[mm]]	Z	[mm]	[mm]	b[mm]	[kN]	[kN]
061.20.0414.500.01.1503	LYMC	31	504	342	56	455	368	20/24	13.5	12		412.5	415.5	45.5	45.5	10.5	10.5	495	5	99		-0.5	45.5	11.75	23.5
061.20.0544.500.01.1503	LYMC	43	640.8	472	56	585	498	28/32	13.5	12		542.5	545.5	45.5	45.5	10.5	10.5	630	6	105		-0.6	45.5	14.20	28.40
061.20.0644.500.01.1503	LYMC	52	742.8	572	56	685	598	32/36	13.5	12		642.5	645.5	45.5	45.5	10.5	10.5	732	6	122		-0.6	45.5	14.20	28.40
061.20.0744.500.01.1503	LYMC	59	838.8	672	56	785	698	36/40	13.5	12		742.5	745.5	45.5	45.5	10.5	10.5	828	6	138		-0.6	45.5	14.20	28.40
061.20.0844.500.01.1503	LYMC	71	950.4	772	56	885	798	36/40	13.5	12		842.5	845.5	45.5	45.5	10.5	10.5	936	8	117		-0.6	45.5	18.93	37.86
061.20.0944.500.01.1503	LYMC	77	1046.4	872	56	985	898	40/44	13.5	12		942.5	945.5	45.5	45.5	10.5	10.5	1032	8	129		-0.8	45.5	18.93	37.86
061.20.1094.500.01.1503	LYMC	91	1198.4	1012	56	1135	1048	44/48	13.5	12		1092.5	1095.5	45.5	45.5	10.5	10.5	1184	8	148		-0.8	45.5	18.93	37.86
061.20.0144.575.01.1403	LYMC	31	504	343.5	56	455	368	20/24	13.5	12		412.5	417	45.5	45.5	10.5	10.5	495	5	99		-0.5	45.5	11.75	23.5
061.20.0544.575.01.1403	LYMC	43	640.8	473.5	56	585	498	28/32	13.5	12		542.5	547	45.5	45.5	10.5	10.5	630	6	105		-0.6	45.5	14.20	28.40
061.20.0644.575.01.1403	LYMC	52	742.8	573.5	56	685	598	32/36	13.5	12		642.5	647	45.5	45.5	10.5	10.5	732	6	122		-0.6	45.5	14.20	28.40
061.20.0744.575.01.1403	LYMC	59	838.8	673.5	56	785	698	36/40	13.5	12		742.5	747	45.5	45.5	10.5	10.5	828	6	138		-0.6	45.5	14.20	28.40
061.20.0844.575.01.1403	LYMC	71	950.4	773.5	56	885	798	36/40	13.5	12		842.5	847	45.5	45.5	10.5	10.5	936	8	117		-0.8	45.5	18.93	37.86
061.20.0944.575.01.1403	LYMC	77	1046.4	873.5	56	985	898	40/44	13.5	12		942.5	947	45.5	45.5	10.5	10.5	1032	8	129		-0.8	45.5	18.93	37.86
061.20.1094.575.01.1403	LYMC	91	1023.5	1023.5	56	1135	1048	44/48	13.5	12		1092.5	1097	45.5	45.5	10.5	10.5	1184	8	148		-0.8	45.5	18.93	37.86
061.25.0855.500.11.1503	LYMC	141	997.2	755	80	916	795	28	22	20	4	856	854	71	54	26	9	981	9						