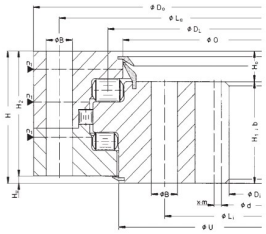
RD 900 Series 192 Roller bearing with inner teeth





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 Grease 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 Tangentialforces, Normal	Permissible tangentialforces, 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]	[kN]
192.20.1250.990.41.1502	LYMC	539	1397	1032	132	1345	1145	36	26	24	3	1219	1218	106	123	9	26	1044	12	87	-6	-	106	116,7	233,4
192.20.1400.990.41.1502	LYMC	630	1547	1162	132	1495	1295	36	26	24	3	1369	1368	106	123	9	26	1176	14	84	-7	-	106	136,2	272,4
192.20.1600.990.41.1502	LYMC	705	1747	1372	132	1695	1495	40	26	24	4	1569	1568	106	123	9	26	1386	14	99	-7	-	106	136,2	272,4
192.20.1800.990.41.1502	LYMC	829	1947	1552	132	1895	1695	46	26	24	5	1769	1768	106	123	9	26	1568	16	98	-8	-	106	155,6	311,2
192.20.2000.990.41.1502	LYMC	902	2147	1700	132	2095	1895	54	26	24	5	1969	1968	106	123	9	26	1776	16	111	-8	-	106	155,6	311,2
192.25.1800.990.41.1502	LYMC	1101	1981	1520	147	1915	1675	36	33	30	6	1763	1774	117	138	9	30	1536	16	96	-8	-	117	162,7	325,4
192.25.2000.990.41.1502	LYMC	1202	2181	1718	147	2115	1875	44	33	30	7	1963	1974	117	138	9	30	1744	16	109	-8	-	117	162,7	325,4
192.25.2240.990.41.1502	LYMC	1406	2421	1944	147	2355	2115	48	33	30	8	2203	2214	117	138	9	30	1962	18	109	-9	-	117	183,1	366,2
192.25.2500.990.41.1502	LYMC	1545	2681	2214	147	2615	2375	54	33	30	6	2463	2474	117	138	9	30	2232	18	124	-9	-	117	183,1	366,2
192.25.2800.990.41.1502	LYMC	1767	2981	2500	147	2915	2675	60	33	30	10	2763	2774	117	138	9	30	2520	20	126	-10	-	117	203,4	406,8
192.32.2240.990.41.1502	LYMC	2010	2458	1908	181	2380	2085	40	39	36	8	2199	2210	139	172	9	42	1926	18	107	-9	-	139	217,6	435,2
192.32.2500.990.41.1502	LYMC	2210	2718	2178	181	2640	2345	44	39	36	7	2459	2470	139	172	9	42	2196	18	122	-9	-	139	217ƒj	435;2
192.32.2800.990.41.1502	LYMC	2542	3018	2460	181	2940	2645	48	39	36	8	2759	2770	139	172	9	42	2480	20	124	-10	-	139	241,7	483,4
192.32.3150.990.41.1502	LYMC	2807	3368	2820	181	3290	2995	56	39	36	7	3109	3120	139	172	9	42	2840	20	142	-10	-	139	241,7	483,4
192.32.3550.990.41.1502	LYMC	3302	3768	3190	181	3690	3395	66	39	36	8	3509	3520	139	172	9	42	3212	22	146	-11	-	139	265/J	531,8
192.32.4000.990.41.1502	LYMC	3664	4218	3652	181	4140	3845	72	39	36	9	3959	3970	139	172	9	42	3674	22	167	-11	-	139	265/3	531,8
192.50.3150.990.41.1502	LYMC	5128	3415	2736	268	3325	2950	48	45	42	8	3090	3104	203	258	10	65	2760	24	115	-12	-	203	423,6	847,2
192.50.3550.990.41.1502	LYMC	5916	3815	3120	268	3725	3350	54	45	42	9	3490	3504	203	258	10	65	3144	24	131	-12	-	203	423,6	847,2
192.50.4000.990.41.1502	LYMC	6623	4265	3576	268	4175	3800	60	45	42	10	3940	3954	203	258	10	65	3600	24	150	-12	-	203	423,6	847;2
192.50.4500.990.41.1502	LYMC	7427	4765	4080	268	4675	4300	68	45	42	11	4440	4454	203	258	10	65	4104	24	171	-12	-	203	423,6	847;2
192.50.5000.990.41.1501	LYMC	8182	5265	4584	268	5175	4800	78	45	42	13	4940	4954	203	258	10	65	4608	24	192	-12	-	203	423,6	847;2
192.50.5600.990.41.1502	LYMC	9317	5865	5184	268	5775	5400	90	45	42	15	5540	5554	203	258	10	65	5208	24	217	-12	-	203	423,6	847;2
192.50.6300.990.41.1502	LYMC	10555	6565	5880	268	6475	6100	100	45	42	18	6240	6254	203	258	10	65	5904	24	246	-12	-	203	423,6	847;2
192.50.6735.990.41.1502	LYMC	11330	7000	6312	268	6910	6535	108	45	42	18	6675	6689	203	258	10	65	6336	24	264	-12	-	203	423,6	847,2

LYMC BEARING