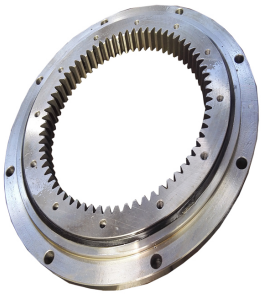
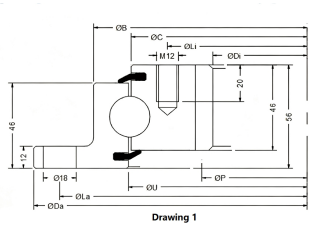
FIG Flange bearing





Drawing 1

Type	Brand	Drawing No.	Outline Dimensions						Outer Holes			Inner Holes			Weight	Related Types
			Da[mm]	Di[mm]	U[mm]	C[mm]	da f9[mm]	di h9[mm]	La[mm]	na	φa	Li[mm]	ni	φni	[KGS]	
FIG 418 20 00 AA LM	LYMC	418	226.5	3155	312.5	353	390	8	275	12	235	5	47	34	21	
FIG 505 20 00 AA LM	LYMC	518	326.5	415.5	412.5	453	490	8	375	12	335	5	67	34	27	
FIG 650 20 00 AA LM	LYMC	648	445.2	545.5	542.5	583	620	10	505	16	456	6	76	41	38	
FIG 750 20 00 AA LM	LYMC	748	547	646	643	683	720	12	605	18	558	6	93	41	45	
FIG 850 20 00 AA LM	LYMC	848	649	746	743	783	820	12	705	20	660	6	110	41	51	
FIG 950 20 00 AA LM	LYMC	948	783	846	843	883	920	14	805	20	752	8	94	55	61	
FIG 1050 20 00 AA LM	LYMC	1048	842	946	943	983	1020	16	905	22	856	8	107	55	65	
FIG 1200 20 00 AA LM	LYMC	1198	986	1096	1093	1133	1170	16	1055	24	1000	8	125	55	80	
FIG 1100 32 00 AA LM	LYMC	1100	812	955		1017	1060	30	894	30	830	10	83	105	159	
FIG 1200 32 00 AA LM	LYMC	1200	912	1055		1117	1160	30	994	30	930	10	93	105	176	

FIG Flange bearing

FIG 130032 00 AA LM	LYMC	1300	1012	1155		1217	1260	36	1094	36	1030	10	103	105	192	
FIG 140032 00 AA LM	LYMC	1400	1112	1255		1317	1360	42	1194	42	1130	10	113	105	208	
FIG 150032 00 AA LM	LYMC	1500	1212	1355		1417	1460	42	1294	42	1230	10	123	105	225	
FIG 160032 00 AA LM	LYMC	1600	1312	1455		1517	1560	48	1394	48	1330	10	133	105	243	
FIG 51820 61 AA LM	LYMC	518	326	412	410	454	489	8	378	12	337	4	53	7883	65	RK616N1Z
FIG 64820 61 AA LM	LYMC	648	447	542	540	584	619	10	499	15	457	4	72	7883	90	RKS 22 N1Z
FIG 74820 61 AA LM	LYMC	748	549	642	640	684	721	12	600	18	559	4	88	7883	106	RKS25 N1Z
FIG 84820 61 AA LM	LYMC	848	650	742	740	784	819	15	702	18	26	4	104	7883	121	RKS 29 N1Z
FIG 94820 61 AA LM	LYMC	948	740	842	840	884	921	18	800	18	754	3	89	10500	148	RKS 33 N1Z
FIG 104820 61 AA LM	LYMC	1048	842	942	940	984	1019	18	902	20	855	3	101	10500	165	RKR'.17 N17
FIG 119820 61 AA LM	LYMC	1198	994	1092	1090	1134	1168	18	1054	24	1007	3	119	10500	188	RKS 43 N1Z