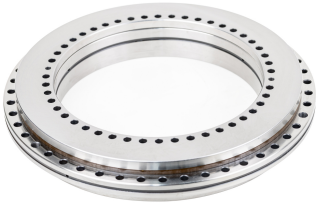
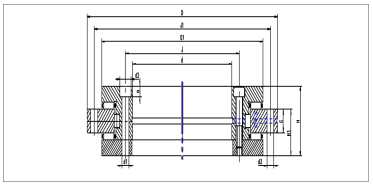
YRTM Bearing





Type	Brand	Boundary Dimensions [mm]										Fixing Holes [mm]						Number Of Connecting Bolts	Extraction Thread Hole		Number Of PitchesX Angle Of Pitches	Screw Tightening Torque	Basic Load Rating				Rigidity		Bearing Frictional Torque	Weight
												Inner ring				Outer ring							Axial		Radial					
		d	D	H	H1	HM	C	DM	D1	J	J1	d0	ds	TS	Quantity	dL	Quantity		G	Quantity	*T Quantity	□□	Dynamic load Ca kN	Static load Coa kN	Dynamic Load Cr kN	Static Load Cor kN	CkL kNm/mrad	CkL1 kNm/mrad	Nm	Kg
YRTM150	LYMC	150	240	41	27	10	12	214	214	165	225	7	11	6.2	34	7	33	2	M8	3	36×10°	14	112	630	56	170	83	14	10	6.2
YRTM180	LYMC	180	280	44	30	10	15	244.5	244	194	260	7	11	6.2	46	7	45	2	M8	3	48×7.5°	14	118	710	69.5	200	125	21	12	7.7
YRTM200	LYMC	200	300	45	30	10	15	271.2	274	215	285	7	11	6.2	46	7	45	2	M8	3	48×7.5°	14	120	765	81.5	220	160	27	14	9.7
YRTM260	LYMC	260	385	55	36.5	13.5	18	343.8	345	280	365	9.3	15	8.2	34	9.3	33	2	M12	3	36×10°	34	160	1060	93	290	320	53	20	18.3
YRTM325	LYMC	325	450	60	40	15	20	412.6	415	342	430	9.3	15	8.2	34	9.3	33	2	M12	3	36×10°	34	275	1930	120	345	630	105	40	25
YRTM395	LYMC	395	525	65	42.5	17.5	20	485.5	486	415	505	9.3	15	8.2	46	9.3	45	2	M12	3	48×7.5°	34	300	2280	186	655	1100	185	55	33
YRTM460	LYMC	460	600	70	46	19	22	557.7	560	482	580	9.3	15	8.2	46	9.3	45	2	M12	3	48×7.5°	34	355	2800	200	765	1700	285	70	45

LYMC BEARING