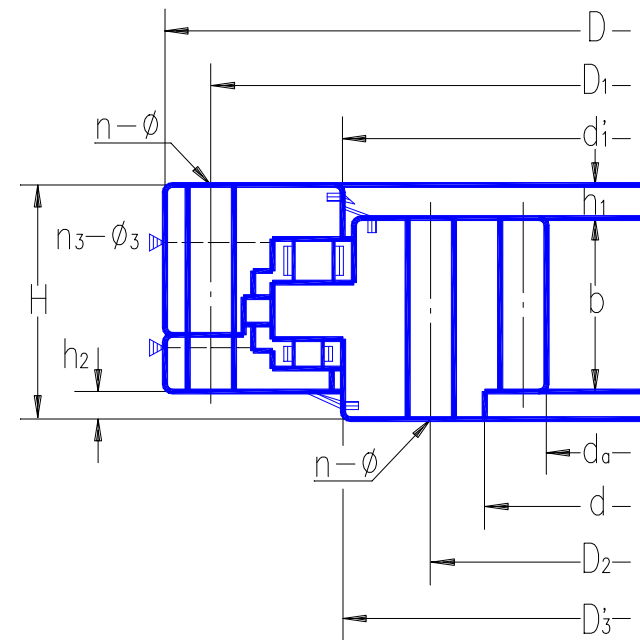
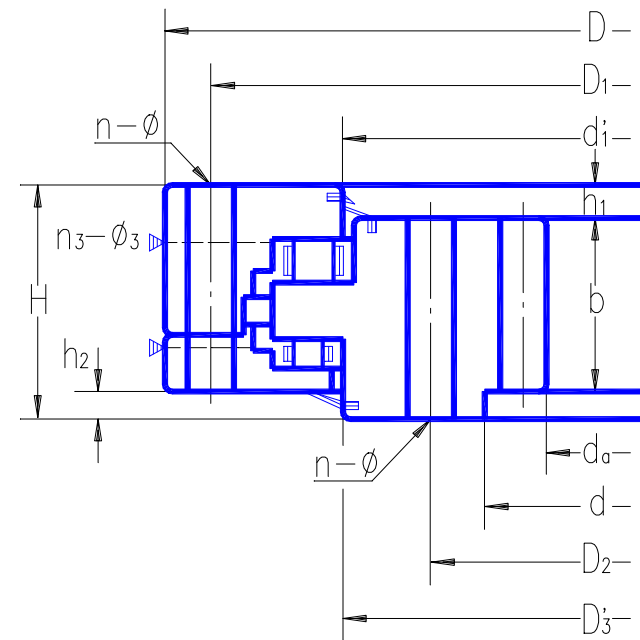


# Three-row Roller Slewing Bearing Internal geared



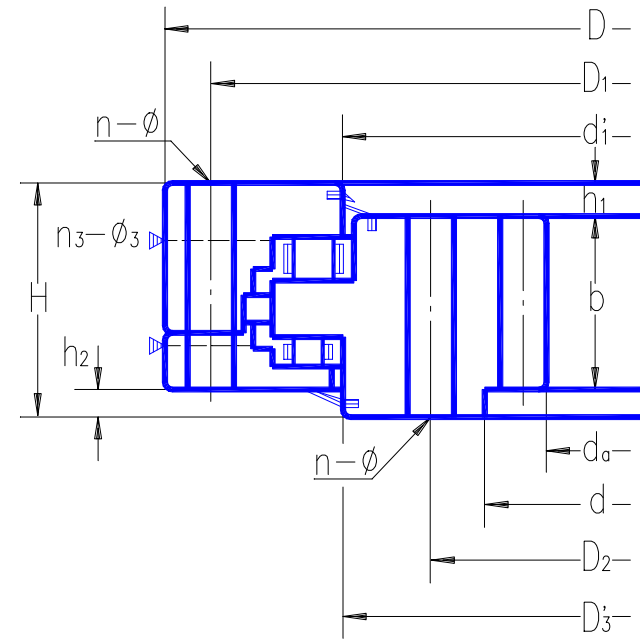
Internal gear	Boundary dimensions			Bolt hole diameter				Structure dimensions						Gear parameters				Basic load ratings		Weight kg	
	D	d	H	D1	D2	n	φ	D3	d1	h1	h2	n3	φ3	m	da	Z	b mm	x	Coa		Cor
	mm			mm			mm	(D3')	(d1')				mm		mm	10 <sup>4</sup> N					
133·25·500**	634	366	148	598	402	24	18	537	526	32	10	4×2	M10×1	5	335	68	80	0.5	275	35.5	224
134·25·500**	634	366	148	598	402	24	18	537	526	32	10	4×2	M10×1	6	336	57	80	0.5	275	35.5	224
133·25·560**	694	426	148	658	462	24	18	597	586	32	10	4×2	M10×1	5	395	80	80	0.5	308	39.9	240
134·25·560**	694	426	148	658	462	24	18	597	586	32	10	4×2	M10×1	6	396	67	80	0.5	308	39.9	240
133·25·630**	764	496	148	728	532	28	18	667	656	32	10	4×2	M10×1	6	456	77	80	0.5	345	45.1	270
134·25·630**	764	496	148	728	532	28	18	667	656	32	10	4×2	M10×1	8	456	58	80	0.5	345	45.1	270
133·25·710**	844	576	148	808	612	28	18	747	736	32	10	4×2	M10×1	6	534	90	80	0.5	388	51.7	300
134·25·710**	844	576	148	808	612	28	18	747	736	32	10	4×2	M10×1	8	536	68	80	0.5	388	51.7	300
133·32·800**	964	636	182	920	680	36	22	841	830	40	10	4×2	M10×1	8	592	75	120	0.5	549	71.2	500
134·32·800**	964	636	182	920	680	36	22	841	830	40	10	4×2	M10×1	10	590	60	120	0.5	549	71.2	500
133·32·900**	1064	736	182	1020	780	36	22	941	930	40	10	4×2	M10×1	8	688	87	120	0.5	619	80.8	600
134·32·900**	1064	736	182	1020	780	36	22	941	930	40	10	4×2	M10×1	10	690	70	120	0.5	619	80.8	600

# Three-row Roller Slewing Bearing Internal geared



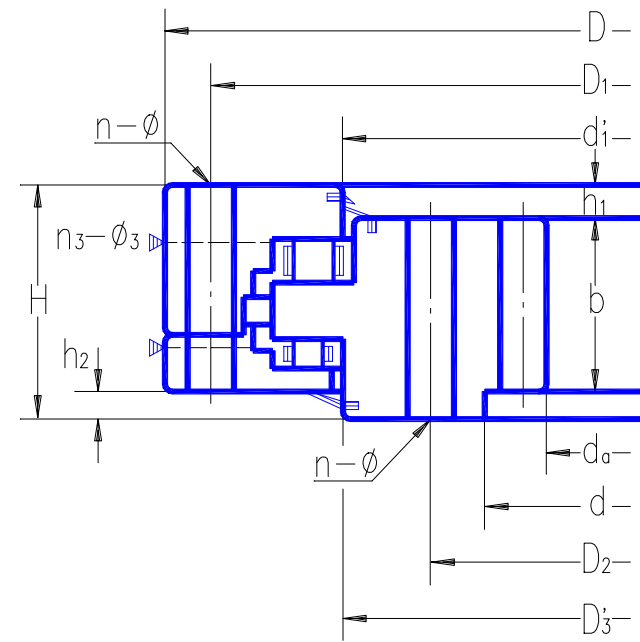
Internal gear	Boundary dimensions			Bolt hole diameter				Structure dimensions						Gear parameters				Basic load ratings		Weight kg	
	D	d	H	D1	D2	n	φ	D3	d1	h1	h2	n3	φ3	m	da	Z	b	x	Coa		Cor
	mm			mm			mm	(D3')	(d1')				mm		mm				mm		mm
133·32·1000**	1164	836	182	1120	880	40	22	1041	1030	40	10	5×2	M10×1	10	780	79	120	0.5	689	90.3	680
134·32·1000**	1164	836	182	1120	880	40	22	1041	1030	40	10	5×2	M10×1	12	780	66	120	0.5	689	90.3	680
133·32·1120**	1284	956	182	1240	1000	40	22	1161	1150	40	10	5×2	M10×1	10	900	91	120	0.5	768	102	820
134·32·1120**	1284	956	182	1240	1000	40	22	1161	1150	40	10	5×2	M10×1	12	900	76	120	0.5	768	102	820
133·40·1250**	1445	1055	220	1393	1107	45	26	1300	1287	50	10	5×2	M10×1	12	984	83	150	0.5	1110	146	1200
134·40·1250**	1445	1055	220	1393	1107	45	26	1300	1287	50	10	5×2	M10×1	14	980	71	150	0.5	1110	146	1200
133·40·1400**	1595	1205	220	1543	1257	45	26	1450	1437	50	10	5×2	M10×1	12	1140	96	150	0.5	1240	165	1300
134·40·1400**	1595	1205	220	1543	1257	45	26	1450	1437	50	10	5×2	M10×1	14	1134	82	150	0.5	1240	165	1300
133·40·1600**	1795	1405	220	1743	1457	48	26	1650	1637	50	10	6×2	M10×1	14	1330	96	150	0.5	1420	190	1520
134·40·1600**	1795	1405	220	1743	1457	48	26	1650	1637	50	10	6×2	M10×1	16	1328	84	150	0.5	1420	190	1520
133·40·1800**	1995	1605	220	1943	1657	48	26	1850	1837	50	10	6×2	M10×1	14	1526	110	150	0.5	1590	215	1750
134·40·1800**	1995	1605	220	1943	1657	48	26	1850	1837	50	10	6×2	M10×1	16	1520	96	150	0.5	1590	215	1750

# Three-row Roller Slewing Bearing Internal geared



Internal gear	Boundary dimensions			Bolt hole diameter				Structure dimensions						Gear parameters				Basic load ratings		Weight kg	
	D	d	H	D1	D2	n	φ	D3	d1	h1	h2	n3	φ3	m	da	Z	b	x	Coa		Cor
	mm			mm			mm	(D3')	(d1')				mm		mm	mm			mm		mm
133·45·2000·**	2221	1779	231	2155	1845	60	33	2055	2033	54	12	6×2	M10×1	16	1696	107	160	0.5	2050	239	2400
134·45·2000·**	2221	1779	231	2155	1845	60	33	2055	2033	54	12	6×2	M10×1	18	1692	95	160	0.5	2050	239	2400
133·45·2240·**	2461	2019	231	2395	2085	60	33	2295	2273	54	12	6×2	M10×1	16	1920	121	160	0.5	2310	268	2700
134·45·2240·**	2461	2019	231	2395	2085	60	33	2295	2185	54	12	6×2	M10×1	18	1926	108	160	0.5	2310	268	2700
133·45·2500·**	2721	2279	231	2655	2345	72	33	2555	2533	54	12	8×3	M10×1	18	2178	122	160	0.5	2580	302	3000
134·45·2500·**	2721	2279	231	2655	2345	72	33	2555	2533	54	12	8×2	M10×1	20	2180	110	160	0.5	2580	302	3000
133·45·2800·**	3021	2579	231	2955	2645	72	33	2855	2833	54	12	8×2	M10×1	18	2484	139	160	0.5	2880	339	3400
134·45·2800·**	3021	2579	231	2955	2645	72	33	2855	2833	54	12	8×2	M10×1	20	2480	125	160	0.5	2880	339	3400
133·50·3150·**	3432	2868	270	3342	2958	72	45	3213	3196	65	12	8X2	M10×1	20	2760	139	180	0.5	3590	381	5000
134·50·3150·**	3432	2868	270	3342	2958	72	45	3213	3196	65	12	8×2	M10×1	22	2750	126	180	0.5	3590	381	5000
133·50·3550·**	3832	3268	270	3742	3358	72	45	3613	3596	65	12	8×2	M10×1	20	3160	159	180	0.5	4040	431	5600
134·50·3550·**	3832	3268	270	3742	3358	72	45	3613	3596	65	12	8×2	M10×1	22	3146	144	180	0.5	4040	431	5600
133·50·4000·**	4282	3718	270	4192	3808	80	45	4063	4046	65	12	8×2	M10×1	22	3608	165	180	0.5	4560	487	6400

# Three-row Roller Slewing Bearing Internal geared



Internal gear	Boundary dimensions			Bolt hole diameter				Structure dimensions					Gear parameters					Basic load ratings		Weight kg	
	D	d	H	D1	D2	n	φ	D3	d1	h1	h2	n3	φ3	m	da	Z	b	x	Coa		Cor
	mm			mm			mm	(D3')	(d1')				mm		mm				mm		mm
134·50·4000·**	4282	3718	270	4192	3808	80	45	4063	4046	65	12	8×2	M10×1	25	3600	145	180	0.5	4560	487	6400
133·50·4500·**	4782	4218	270	4692	4308	80	45	4563	4546	65	12	8×2	M10×1	22	4114	188	185	0.5	5445	580	6942
134·50·4500·**	4782	4218	270	4692	4308	80	45	4563	4546	65	12	8×2	M10×1	25	4100	165	185	0.5	5445	580	6942
133·50·5000·**	5282	4718	270	5192	4808	80	45	5063	4546	65	12	12×3	M10×1	22	4598	210	185	0.5	6050	644	7714
134·50·5000·**	5282	4718	270	5192	4808	80	45	5063	4546	65	12	12×3	M10×1	25	4576	184	185	0.5	6050	644	7714