



## Three Row Roller Slewing Bearing

MODEL			DIMENSION			MOUNTING HOLE					STRUCTURE			GEAR DATA			External Gear Data		Internal Gear Data		N.W	
Without Gear	External Gear	Internal Gear	D	d	H	D <sub>1</sub>	D <sub>2</sub>	n	THROUGH HOLE	SCREW HOLE		n <sub>1</sub>	H <sub>1</sub>	h	b	x	m	da	Z	da	Z	kg
									0 SEIRLA	1.2.3 SERIAL	φ											
130.25.500	131.25.500	133.25.500	634	366	148	598	402	24	18	M16	32	4	138	32	80	0.5	5	664	130	337	68	224
	132.25.500	134.25.500															6	664.8	108	338.4	57	
130.25.560	131.25.560	133.25.560	694	426	148	658	462	24	18	M16	32	4	138	32	80	0.5	5	724	142	397	80	240
	132.25.560	134.25.560															6	724.8	118	398.4	67	
130.25.630	131.25.630	133.25.630	764	496	148	728	532	28	18	M16	32	4	138	32	80	0.5	6	808.8	132	458.4	77	270
	132.25.630	134.25.630															8	806.4	98	459.2	58	
130.25.710	131.25.710	133.25.710	844	576	148	808	612	28	18	M16	32	4	138	32	80	0.5	6	886.8	145	536.4	90	300
	132.25.710	134.25.710															8	886.4	108	539.2	68	
130.32.800	131.32.800	133.32.800	964	636	182	920	680	36	22	M20	40	4	172	40	120	0.5	8	1006.4	123	595.2	75	500
	132.32.800	134.32.800															10	1008	98	594	60	
130.32.900	131.32.900	133.32.900	1064	736	182	1020	780	36	22	M20	40	4	172	40	120	0.5	8	1102.4	135	691.2	87	600
	132.32.900	134.32.900															10	1108	108	694	70	
130.32.1000	131.32.1000	133.32.1000	1164	836	182	1120	880	40	22	M20	40	5	172	40	120	0.5	10	1218	119	784	79	680
	132.32.1000	134.32.1000															12	1221.6	99	784.8	66	
130.32.1120	131.32.1120	133.32.1120	1284	956	182	1240	1000	40	22	M20	40	5	172	40	120	0.5	10	1338	131	904	91	820
	132.32.1120	134.32.1120															12	1341.6	109	904.8	76	

130.40.1250	131.40.1250	133.40.1250	1445	1055	220	1393	1107	45	26	M24	48	5	210	50	150	0.5	12	1509.6	123	988.8	83	1200
	132.40.1250	134.40.1250															14	1509.2	105	985.6	71	
130.40.1400	131.40.1400	133.40.1400	1595	1205	220	1543	1257	45	26	M24	48	5	210	50	150	0.5	12	1665.6	136	1144.8	96	1300
	132.40.1400	134.40.1400															14	1663.2	116	1139.6	82	
130.40.1600	131.40.1600	133.40.1600	1795	1405	220	1743	1457	48	26	M24	48	6	210	50	150	0.5	14	1873.2	131	1335.6	96	1520
	132.40.1600	134.40.1600															16	1868.8	114	1334.4	84	
130.40.1800	131.40.1800	133.40.1800	1995	1605	220	1943	1657	48	26	M24	48	6	210	50	150	0.5	14	2069.2	145	1531.6	110	1750
	132.40.1800	134.40.1800															16	2076.8	127	1526.4	96	
130.45.2000	131.45.2000	133.45.2000	2221	1779	231	2155	1845	60	33	M30	60	6	219	54	160	0.5	16	2300.8	141	1702.4	107	2400
	132.45.2000	134.45.2000															18	2300.4	125	1699.2	95	
130.45.2240	131.45.2240	133.45.2240	2461	2019	231	2395	2085	60	33	M30	60	6	219	54	160	0.5	16	2556.8	157	1926.4	121	2700
	132.45.2240	134.45.2240															18	2552.4	139	1933.2	108	
130.45.2500	131.45.2500	133.45.2500	2721	2279	231	2655	2345	72	33	M30	60	8	219	54	160	0.5	18	2822.4	154	2185.2	122	3000
	132.45.2500	134.45.2500															20	2816	138	2188	110	

SWBTEC

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