



Jiangsu Wuyun Transmission Machinery Co., Ltd.

Sales hotline: 0519-86511555 0519-68861895

Belt Conveyor Fittings Catalogue





Brief Introduction of the Company

Jiangsu Wuyun Transmission Machinery Co., Ltd. is a mainland-Taiwan joint venture enterprise in Changzhou which is specialized in the production of transmission machinery. The company has already passed the ISO9001 Quality System Certification, boasting of strong technical power, complete sets of equipment, advanced production process, stable quality, together with independent research, development and production capacity. It has been awarded the titles of "Outstanding Private Enterprise of Jiangsu Province", "Trustful Enterprise on Contract Implementation", and "Credit (Contract) AAA Level Enterprise". Our products sell well in various provinces, municipalities and autonomous regions all over China, and are exported to Europe, Americas, Africa, Southeast Asia and other countries and regions.

There are 25 professionals and technical personnel, as well as 100 employees in our company, covering various kinds of fields. The main products are DT II, TD75, QD80 belt conveyors and other products.

Our company is located in Wujin National Hi-tech Industrial Zone. It faces Wuxi in the east, West Taihu Lake in the west and Taihu Lake in the south, and is adjacent to Shanghai-Nanjing Expressway and Changshu-Hefei Expressway in the north, enjoying beautiful scenery and convenient transport. It is 110 kilometers and 160 kilometers away from Nanjing and Shanghai Airport respectively, 25kilometers away from Changzhou Airport, and 30 kilometers away from Changzhou Yangtze River Port. It takes 40 minutes to Nanjing and 1 hour to Shanghai by Shanghai-Nanjing intercity railway and Beijing-Shanghai high-speed railway.

Keeping the "customer-oriented and quality-focused" tenet in mind, we are striving to provide high-quality products and first-class services for you. Please contact us via telephone or letter for consultation and cooperation.





Enterprise Spirit

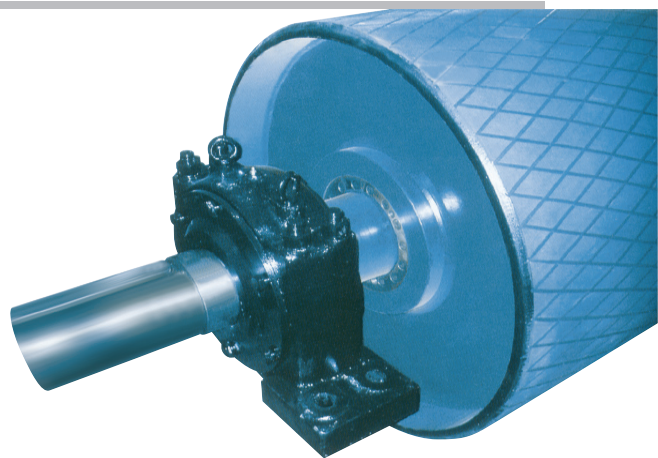
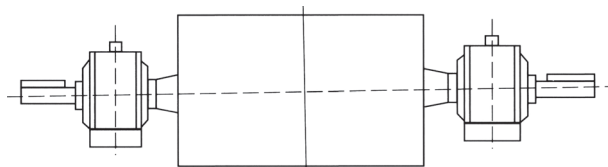
Unity & Practicality Pioneering & Innovation

Enterprise Tenet

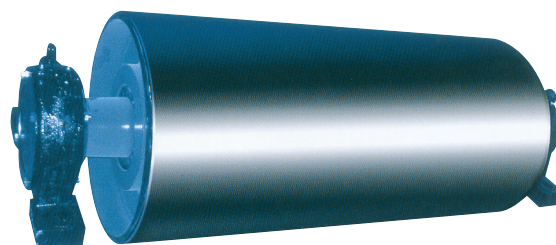
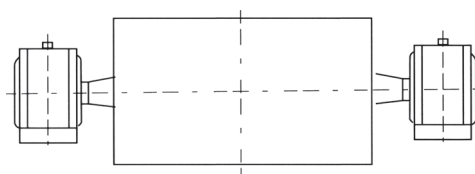
Customer-oriented Quality-focused



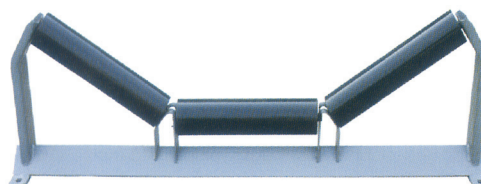
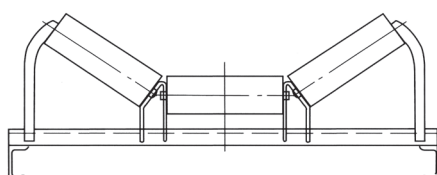
Driving drum



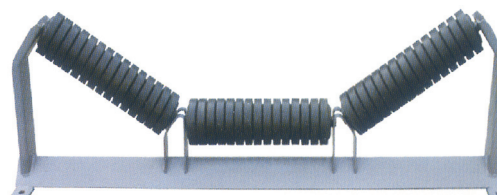
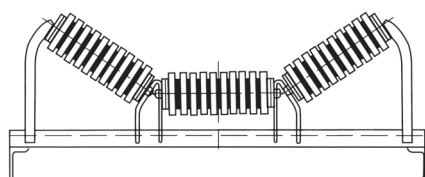
Driven drum



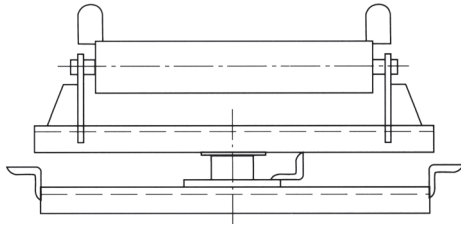
Trough idler



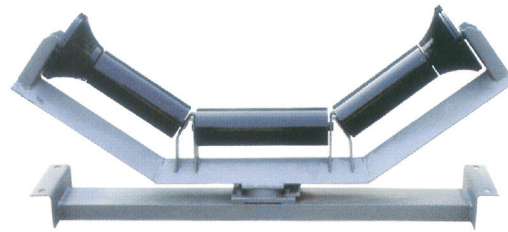
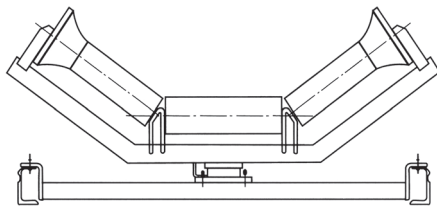
Buffer idler



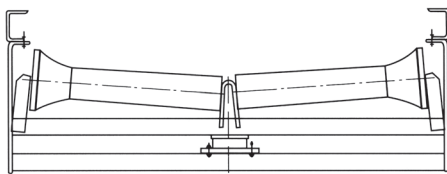
Parallel upper and lower self-aligning idler



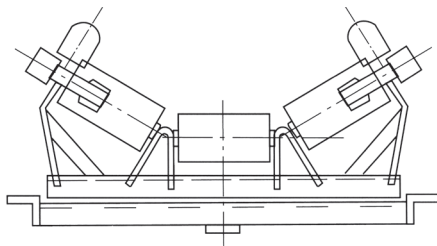
Upper friction self-aligning idler



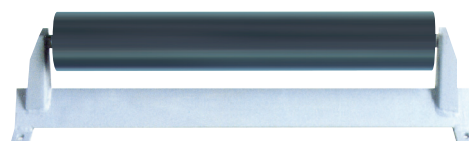
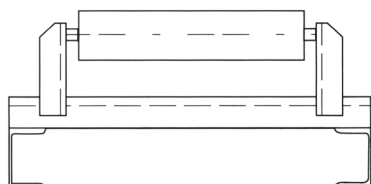
Lower friction self-aligning idler



Trough self-aligning idler



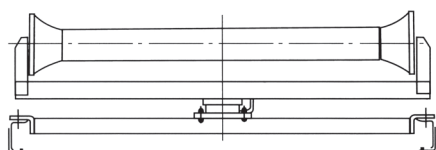
Upper parallel idler



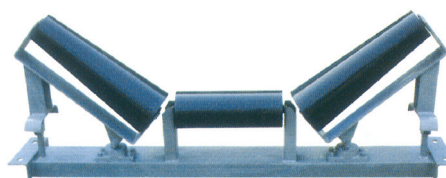
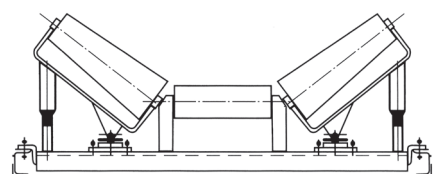
Lower parallel idler



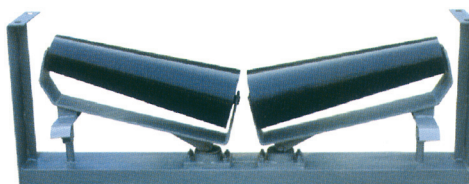
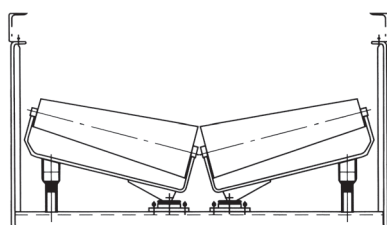
Upper friction flat self-aligning idler



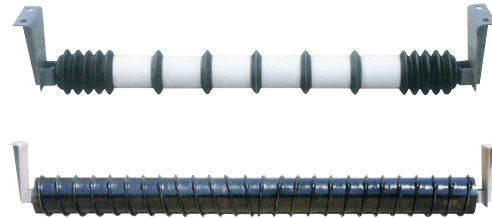
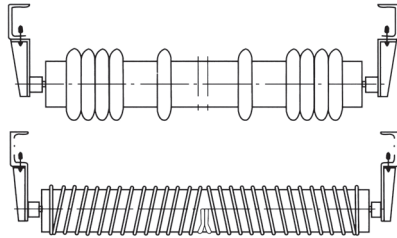
Upper taper self-aligning idler



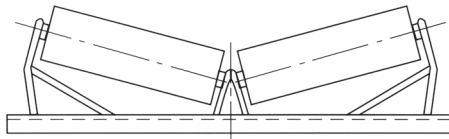
Lower taper self-aligning idler



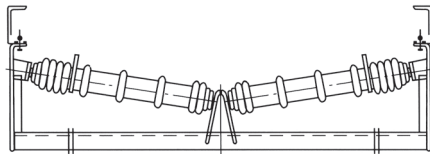
Parallel comb/screw idler



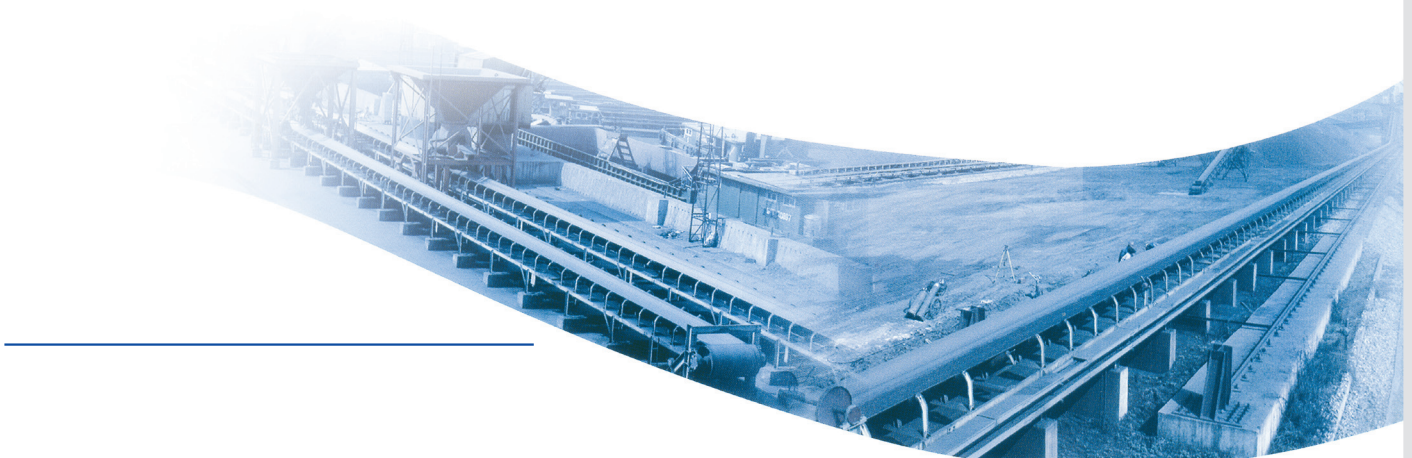
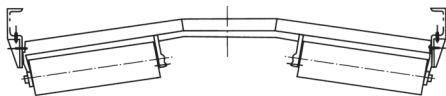
V-shaped upper/lower idler



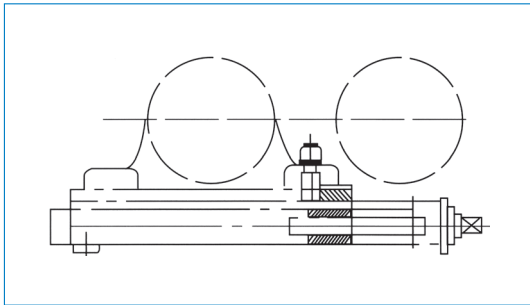
V-shaped comb idler



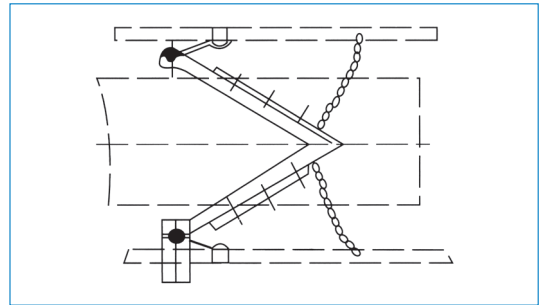
Inversed V-shaped idler



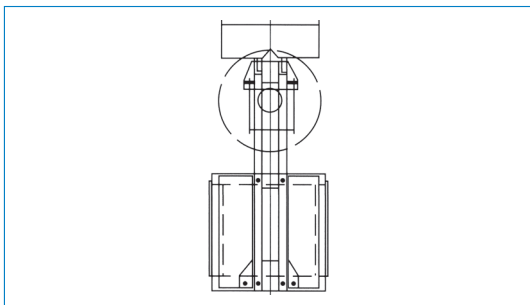
Spiral tension device



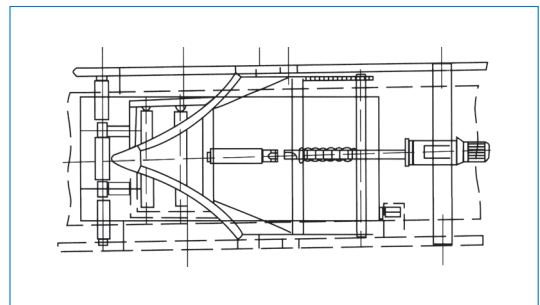
Sweeper (head, non-load segment)



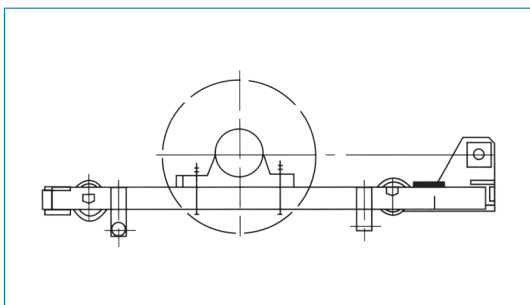
Vertical heavy-hammer tension device



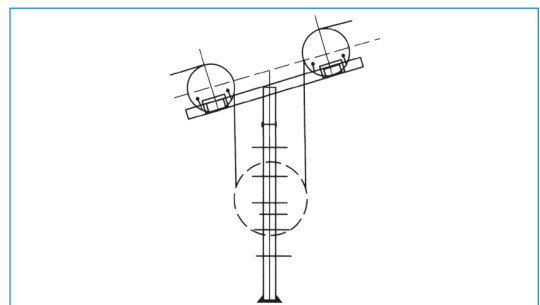
Plough unloader (manual, electric single/double side)



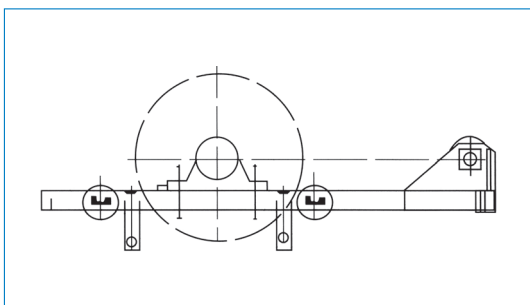
Car-type heavy-hammer tension device



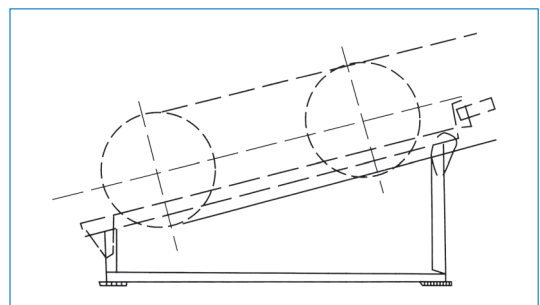
Rack of vertical heavy-hammer tension device



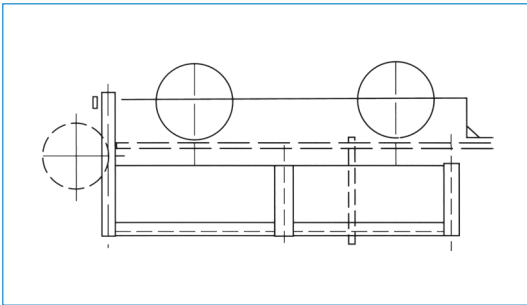
Winch tension car



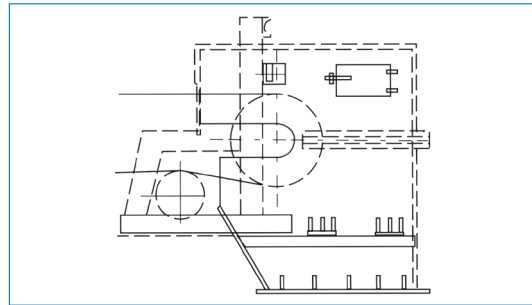
Tailstock of spiral tension device $0^{\circ} \sim 20^{\circ}$



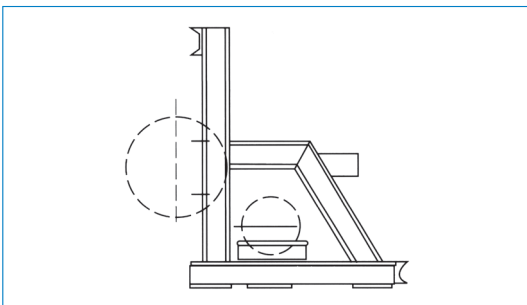
Car-type tension tailstock



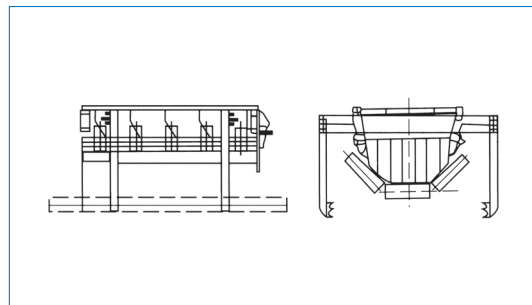
Funnel



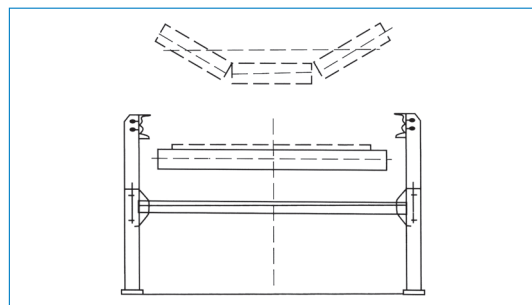
Rack 01°~04°



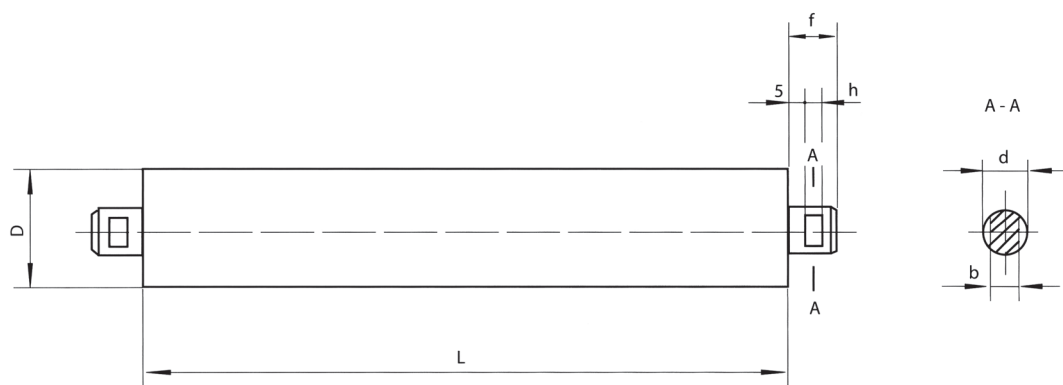
Material-guiding groove



Landing leg (H-shaped rack)



DT II Ordinary roller

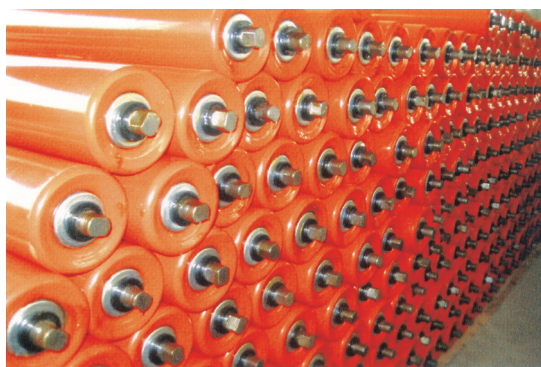


Unit: mm

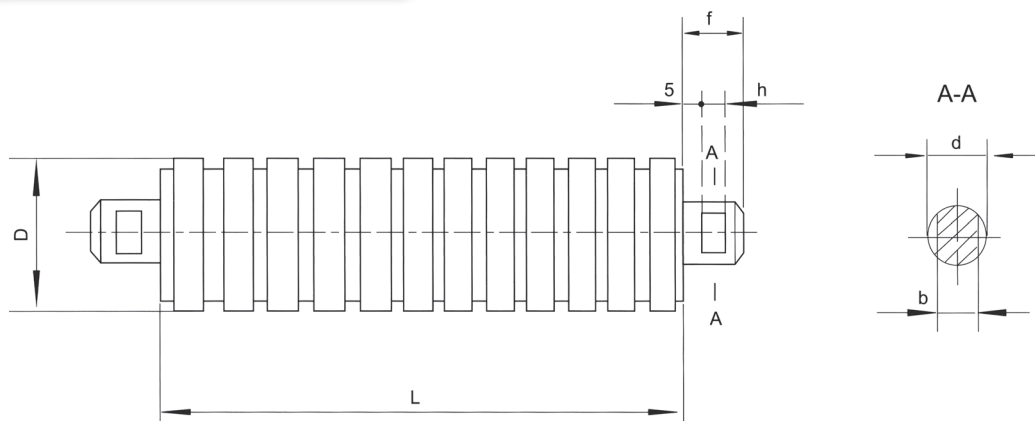
D	d	Bearing type	L	b	h	f	Mass of rotating parts (kg)	Drawing No.	Mass (kg)
89	20	4G204	200	14	6	14	2.08	DT II GP1101	2.79
			250				2.15	DT II GP1102	2.98
			315				2.58	DT II GP1103	3.58
			465				3.87	DT II GP1105	5.24
			600				4.78	DT II GP1107	6.48
			750				5.79	DT II GP1109	7.87
			950				7.15	DT II GP1111	9.72
		18	8	17	7.23	DT II GP1211	11.21		
	25	4G205	315	14	6	14	3.46	DT II GP2103	4.46
20	4G204	465	4.7				DT II GP2105	6.07	
		950	8.71				DT II GP2111	11.27	
108	25	4G205	315	18	8	17	3.53	DT II GP2203	5.07
			380				4.07	DT II GP2204	5.86
			465				4.77	DT II GP2205	6.89
			600				5.89	DT II GP2207	8.53
			700				6.72	DT II GP2208	9.74
			950				8.74	DT II GP2211	12.77
			1150				8.4	DT II GP2212	13.99
			1400				10.03	DT II GP2213	15.62
			4G305				380	4.19	DT II GP2304
		465					4.89	DT II GP2305	7.26
		530					5.43	DT II GP2306	8.05
		600					6.01	DT II GP2307	8.9
		700					6.84	DT II GP2308	10.11
		800					7.67	DT II GP2310	11.32
		950					8.91	DT II GP2311	13.14
		1150					10.56	DT II GP2312	15.57
		1400					12.76	DT II GP2313	18.47
		1600	14.42				DT II GP2314	21.02	
	30	4G306	465	22	5.35	DT II GP2405	8.57		
			530		5.89	DT II GP2406	9.47		
			800		8.12	DT II GP2410	13.2		
			1400		13.08	DT II GP2413	21.49		
			1600		14.73	DT II GP2414	24.26		

Unit: mm

D	d	Bearing type	L	b	h	f	Mass of rotating parts (kg)	Drawing No.	Mass (kg)
133	25	4G205	380	18	8	17	6.04	DT II GP3204	7.84
			465				7.12	DT II GP3205	9.24
			600				8.84	DT II GP3207	11.48
			700				10.11	DT II GP3208	13.14
			1150				15.80	DT II GP3212	20.60
			1400				18.98	DT II GP3213	24.61
		4G305	380				6.3	DT II GP3304	8.21
			465				7.38	DT II GP3305	9.62
			530				8.21	DT II GP3306	10.7
			600				9.1	DT II GP3307	11.86
			700				10.37	DT II GP3308	13.51
			800				11.64	DT II GP3310	15.17
			1150				16.09	DT II GP3312	20.97
			1400				19.28	DT II GP3313	24.99
			1600				21.83	DT II GP3314	28.44
	30	4G306	465	22			8.13	DT II GP3405	11.34
			530				8.96	DT II GP3406	12.54
			800				12.4	DT II GP3410	17.48
			1400				18.35	DT II GP3413	26.75
			1600				20.9	DT II GP3414	31.38
159	25	4G205	465	18	9.46	DT II GP4205	11.58		
			700		13.45	DT II GP4208	16.52		
			1400		25.46	DT II GP4213	31.09		
		4G305	465		9.64	DT II GP4305	12.02		
			530		10.68	DT II GP4306	13.84		
			700		13.6	DT II GP4308	16.95		
			800		15.32	DT II GP4310	19.06		
			1400		25.82	DT II GP4313	31.52		
			1600		29.25	DT II GP4314	35.85		
			30		4G306	465	22	10.53	DT II GP4405
	530	11.64		DT II GP4406		15.23			
	800	16.27		DT II GP4410		21.63			
	1400	26.56		DT II GP4413		34.98			
	1600	29.99		DT II GP4414		39.51			



DT II buffer roller

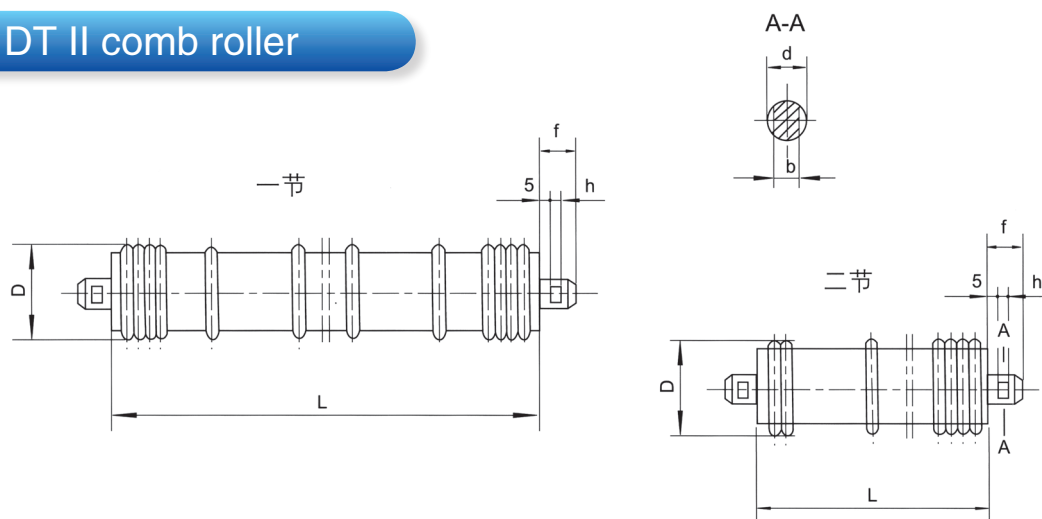


Unit: mm

D	d	Bearing type	L	b	h	f	Mass of rotating parts (kg)	Drawing No.	Mass (kg)
89	20	4G204	200	14	6	14	2.82	DT II GH1101	3.53
			250				3.61	DT II GH1102	4.45
			315				4.64	DT II GH1103	5.64
108	25	4G205	380	18	8	17	5.71	DT II GH2103	6.75
			465				6.57	DT II GH2203	8.11
		4G305	530				7.9	DT II GH2304	9.81
			530				9.5	DT II GH2305	12.33
			530				11.43	DT II GH2306	14.62
133	30	4G306	380	22	8	17	10.82	DT II GH3404	13.59
			465				11.72	DT II GH3405	15.77
			530				14.08	DT II GH3406	18.49
			465				15.34	DT II GH4405	19.39
159	40	4G308	530	32	8	17	17.76	DT II GH4406	22.17
			465				17.41	DT II GH4605	23.15
			530				20	DT II GH4606	26.39
			530						

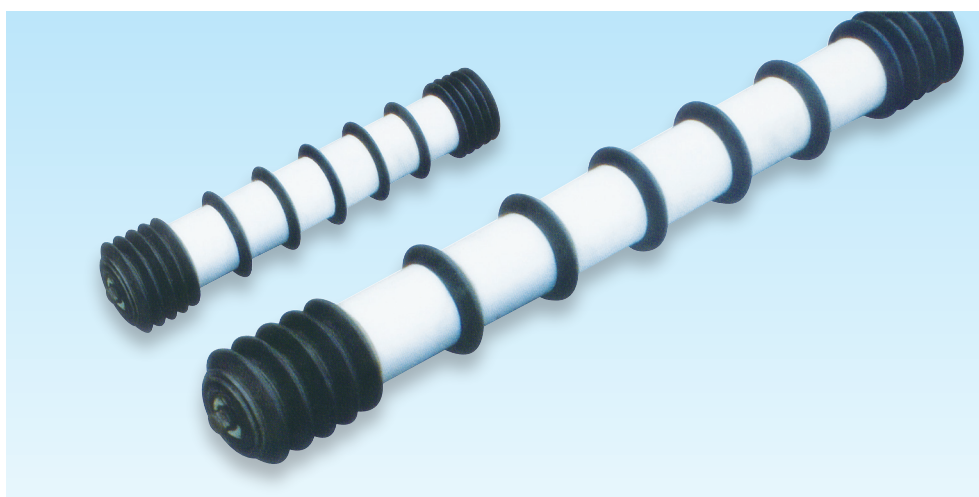


DT II comb roller

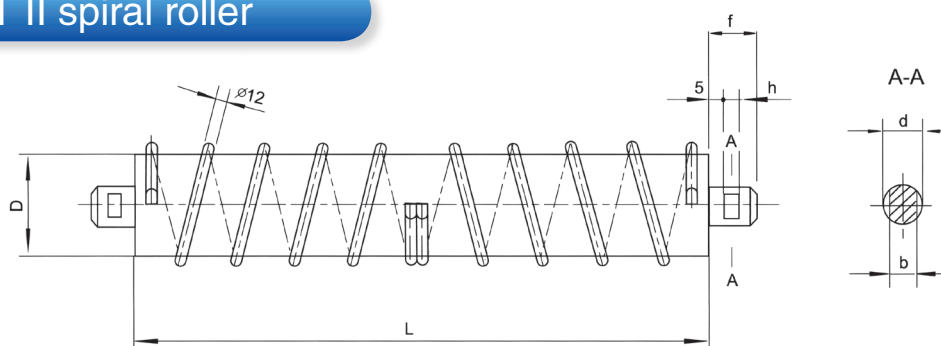


Unit: mm

D	d	Bearing type	L	b	h	f	Mass of rotating parts (kg)	Drawing No.	Mass (kg)	Section number
108	20	4G204	465	14	6	14	4.23	DT II GS2105	5.6	2
			950				7.7	DT II GS2111	10.08	1
133		4G205	600				6.76	DT II GS3207	9.4	2
			700				7.68	DT II GS3208	10.71	2
			800				8.52	DT II GS3210	11.93	2
			1150				11.73	DT II GS3212	16.48	1
	25	4G205	700	18			9.72	DT II GS4208	12.74	1
			1400				15.30	DT II GS4213	20.89	2
		4G305	700		8	17	9.84	DT II GS4308	13.11	2
			800				11.04	DT II GS4310	14.7	2
			1400				15.3	DT II GS4313	23.74	1
			1600				20.4	DT II GS4314	27	1
159	30	4G306	800	22			11.5	DT II GS4410	16.58	2
			1400				18.35	DT II GS4413	26.76	1
			1600				20.71	DT II GS4414	30.24	1



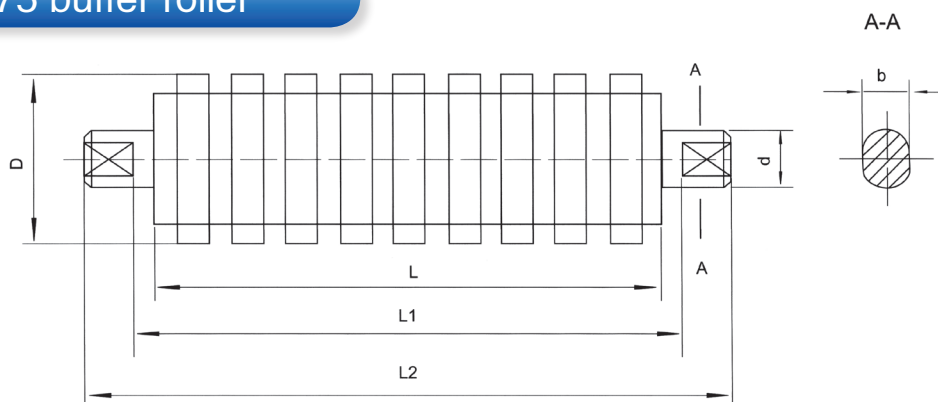
DT II spiral roller



Unit: mm

D	d	Bearing type	L	b	h	f	Mass of rotating parts (kg)	Drawing No.	Mass (kg)
108	20	4G204	950	14	6	14	14.2	DT II GL2111	16.76
	25	4G305		18			14.4	DT II GL2311	18.63
			16.36				DT II GL2312	21.37	
23.06			DT II GL3312				27.94		
27.89			DT II GL3313				33.6		
31.27			DT II GL3314				37.88		
30.34			DT II GL3413				35.36		
133	30	4G306	22	41.08			DT II GL3414	40.82	
				34.77			DT II GL4313	40.47	
	159	25	4G305	18			40.34	DT II GL4314	46.94
35.51					DT II GL4413	43.93			
30		4G306	22	41.08	DT II GL4414	50.6			

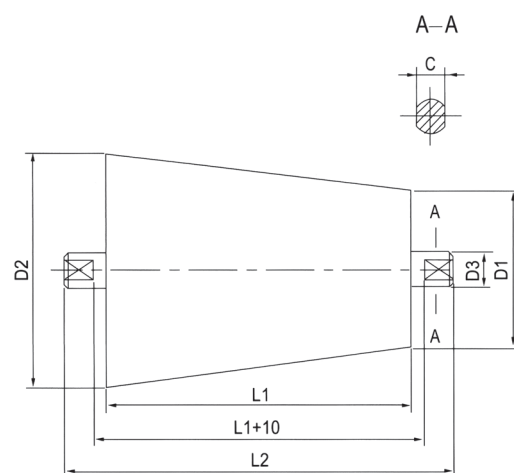
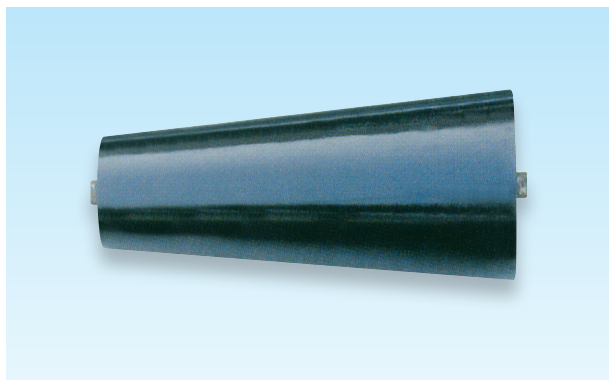
TD75 buffer roller



Unit: mm

Belt width B	L	L1	L2	D	d	b	Bearing type
500	190	200	220	Φ 89	Φ 20	14	4G204
650	240	250	270				
800	305	315	335				
1000	375	385	408	Φ 108	Φ 25	18	4G305
1200	455	465	488				
1400	525	535	558				

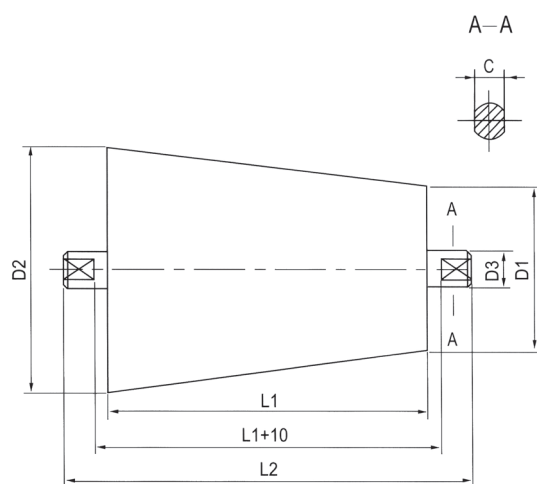
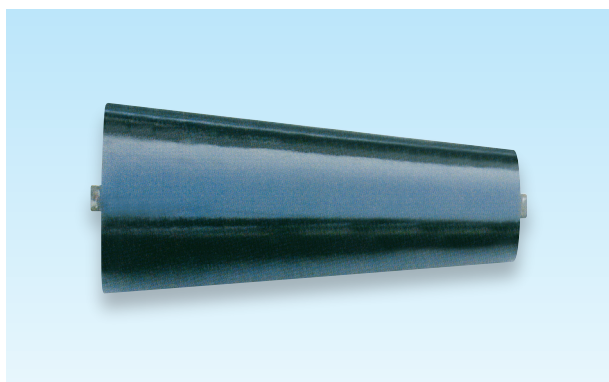
DT II upper taper self-aligning roller



Unit: mm

Belt width B	D1xD2xL1	D3xL2xC	Bearing type	Applicable type
800	Φ 89xΦ 133x340	Φ 25x374x18	4G205	DT II 03C1221 DT II 03C1222
1000	Φ 108xΦ 159x415	Φ 25x449x18	4G305	DT II 04C1223 DT II 04C1233
1200	Φ 108xΦ 176x500	Φ 30x534x22	4G306	DT II 05C1224 DT II 05C1234
	Φ 133xΦ 194x500	Φ 30x534x22	4G306	DT II 05C1244
1400	Φ 108xΦ 176x550	Φ 25x584x18	4G305	DT II 06C1223 DT II 06C1233
	Φ 108xΦ 176x550	Φ 30x584x22	4G306	DT II 06C1224 DT II 06C1234
	Φ 133xΦ 194x550	Φ 25x584x18	4G305	DT II 06C1243
	Φ 133xΦ 194x550	Φ 30x584x22	4G306	DT II 06C1244

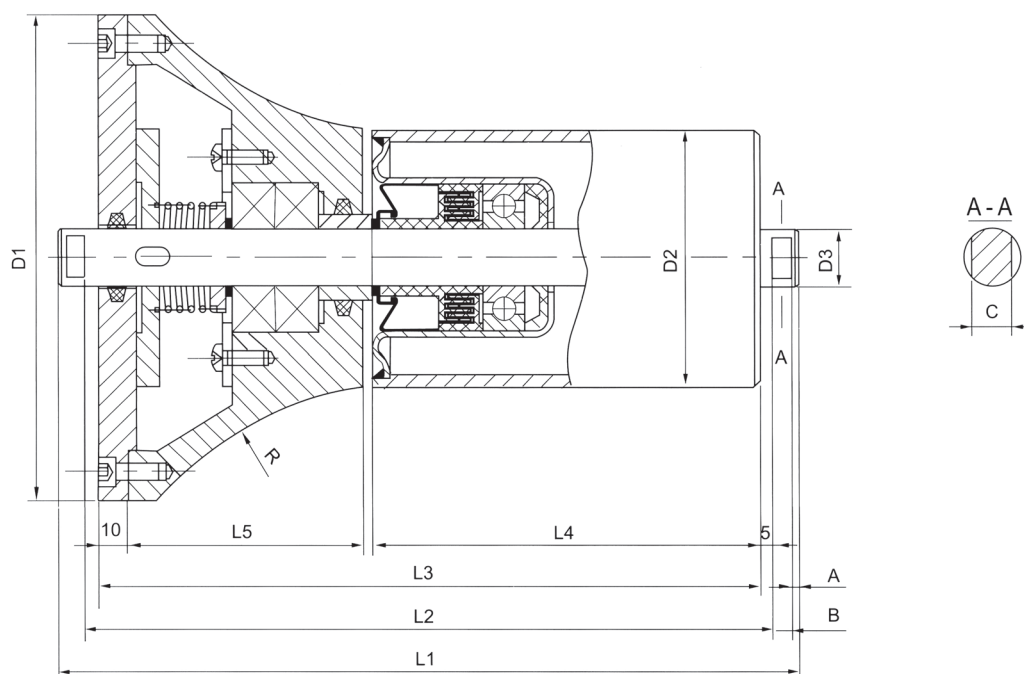
DT II lower taper self-aligning roller



Unit: mm

Belt width B	D1xD2xL1	D3xL2xC	Bearing type	Applicable type
800	Φ 108xΦ 159x445	Φ 25x479x18	4G305	DT II 03C3043
1000	Φ 108xΦ 176x560	Φ 25x594x18	4G305	DT II 04C3053
1200	Φ 108xΦ 194x680	Φ 30x714x22	4G306	DT II 05C3054
1400	Φ 108xΦ 194x780	Φ 30x814x22	4G306	DT II 06C3054

DT II friction self-aligning idler



Upper friction self-aligning idler

Unit: mm

D1	D2	D3	L1	L2	L3	L4	L5	R	A/B	C	Drawing No.
Φ 170	Φ 89	Φ 20	258	240	230	135	82	150	3/6	14	01C1111
Φ 170	Φ 89	Φ 20	308	290	280	185	82	150	3/6	14	02C1111
Φ 170	Φ 89	Φ 20	351	333	323	228	82	150	3/6	14	03C1111
Φ 210	Φ 108	Φ 25	376	352	342	232	97	170	4/8	18	03C1122
Φ 210	Φ 108	Φ 25	439	415	405	295	97	170	4/8	18	04C1123
Φ 240	Φ 133	Φ 25	446	422	412	302	97	180	4/8	18	04C1133

Upper friction flat self-aligning idler

Unit: mm

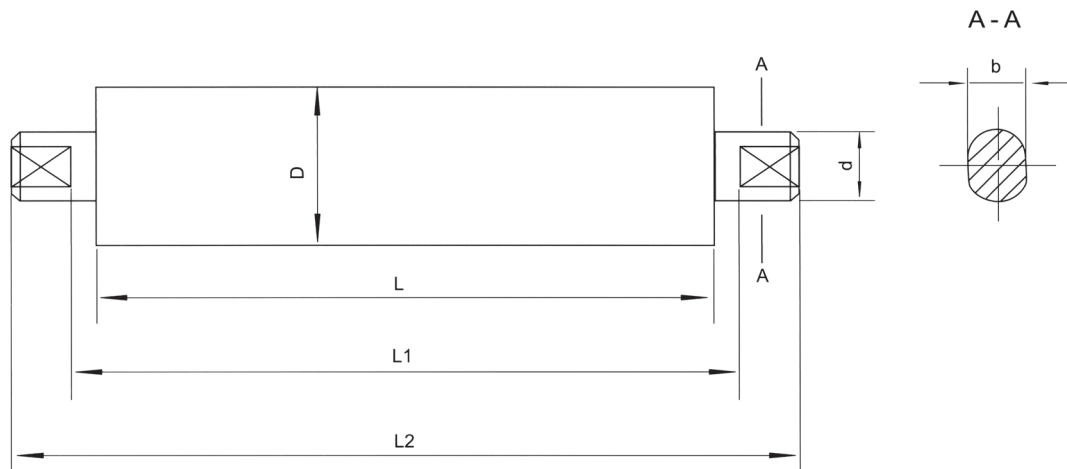
D1	D2	D3	L1	L2	L3	L4	L5	R	A/B	C	Drawing No.
Φ 170	Φ 89	Φ 20	718	700	690	500	82	150	3/6	14	01C1311
Φ 170	Φ 89	Φ 20	868	850	840	650	82	150	3/6	14	02C1311
Φ 170	Φ 89	Φ 20	1018	1000	990	800	82	150	3/6	14	03C1312
Φ 210	Φ 108	Φ 30	1260	1236	1226	1000	100	170	4/8	22	04C1324

Lower friction self-aligning idler

Unit: mm

D1	D2	D3	L1	L2	L3	L4	L5	R	A/B	C	Drawing No.
Φ 170	Φ 89	Φ 20	351	333	323	228	82	150	3/6	14	01C2811
Φ 170	Φ 89	Φ 20	426	408	398	303	82	150	3/6	14	02C2811
Φ 170	Φ 89	Φ 20	501	483	473	378	82	150	3/6	14	03C2811
Φ 210	Φ 108	Φ 25	522	498	488	378	97	170	4/8	18	03C2822
Φ 210	Φ 108	Φ 25	624	600	590	480	97	170	4/8	18	04C2823
Φ 240	Φ 133	Φ 25	624	600	590	480	97	180	4/8	18	04C2833

TD75 ordinary roller

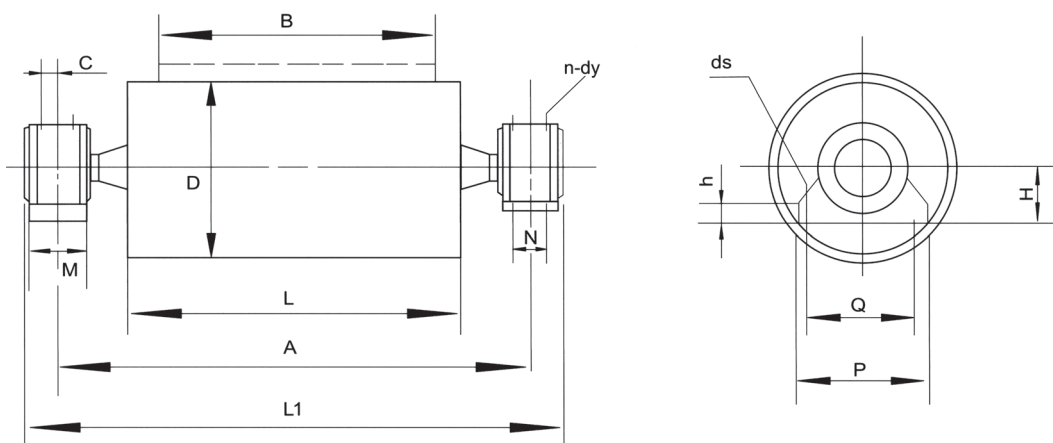


Unit: mm

Belt width B	L	L1	L2	D	d	b	Bearing type
500	190	200	220	Φ 89	Φ 20	14	4G204
	600	610	640				
650	240	250	270				
	750	760	790				
800	305	315	335	Φ 108	Φ 25	18	4G305
	950	960	990				
1000	375	385	408				
	1150	1160	1200				
1200	455	465	488				
	1400	1410	1450				
1400	525	535	558				
	1600	1610	1650				



DT II driven drum



Unit: mm

B	Allowable resultant force (kn)	D	Bearing type	A	L	L1	Q	P	H	h	M	N	d _s	C	n-d _y	Smooth face			Rubber face						
																Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.	Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.				
500	9	250	1310	850	600	945	260	320	90	33	70	-	M16	14	2-M8X1	0.5	102	DT II 01B1051							
	10	315														1.3	116	DT II 01B2051							
		400														3	135	DT II 01B3051	3.5	147	DT II 01B3052				
	23	500	1312			953	280	340	100					18		3	166	DT II 01B3061	3.5	177	DT II 01B3062				
	28					5	187	DT II 01B4061	6					201		DT II 01B4062									
	49					1316	959	350	410					120		M20	22	5	245	DT II 01B4081	6	260	DT II 01B4082		
650	8	250	1310	1000	750	1095	260	320	90				M16	14		4-M8x1	0.8	117	DT II 02B1051						
		315															1.5	133	DT II 02B2051						
	16	400	1312			1103	280	340	100					18			1.8	166	DT II 02B2061						
	20																3	189	DT II 02B3061	3.5	203	DT II 02B3062			
	26	315	1316			1109	350	410	120				M20	22			2	227	DT II 02B2081						
	32	400															3.3	251	DT II 02B3081	3.8	265	DT II 02B3082			
	40	500													6.5		278	DT II 02B4081	7.8	296	DT II 02B4082				
	46	400	3520			1129	380	460	135				46	80	-		M24	26	4-M8x1	3.5	332	DT II 02B3101	4	346	DT II 02B3102
	59	500																		6.5	368	DT II 02B4101	7.8	386	DT II 02B4102
		630								16.3	422	DT II 02B5101								18.5	440	DT II 02B5102			
	70		3524			1050		1189	440	530	155	110		-				32			20.3	613	DT II 02B5121	21.3	640

DT II driven drum

Unit: mm

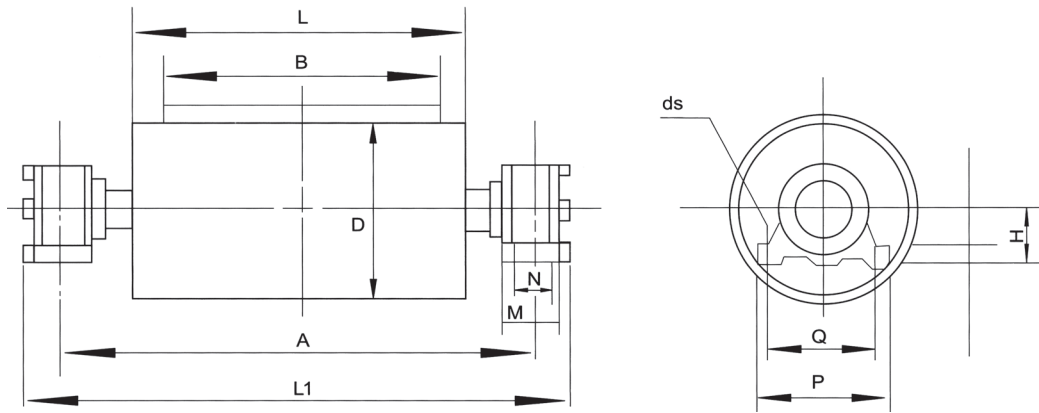
B	Allowable resultant force (kn)	D	Bearing type	A	L	L1	Q	P	H	h	M	N	d _s	C	n-d _y	Smooth face			Rubber face																	
																Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.	Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.															
800	6	250	1310	1250	950	1345	260	320	90	33	70		M16	14	2-M8X1	0.8	136	DT II 03B1051																		
	12	315	1312			1353	280	340	100					18		1.5	200	DT II 03B2061																		
	20	400	1316			1359	350	410	120				M20	22		4.5	288	DT II 03B3081	4.8	306	DT II 03B3082															
	32	400	3520	1300		1429	380	460	135	46	80		26	4-M8X1	4.8	360	DT II 03B3101	5	387	DT II 03B3102																
	40	500													7.8	412	DT II 03B4101	9.8	434	DT II 03B4102																
	50	630													19.5	472	DT II 03B5101	23.5	560	DT II 03B5102																
	47	400													5.5	509	DT II 03B3121	6.3	527	DT II 03B3122																
	56	500	3524			1439	440	530	155	110		M24	32		7.8	560	DT II 03B4121	9.3	582	DT II 03B4122																
	73	630													24.3	690	DT II 03B5121	49.5	719	DT II 03B5122																
	90	800													49.8	780	DT II 03B6121	57.3	823	DT II 03B6122																
	100	630													27.8	855	DT II 03B5141	30.8	883	DT II 03B5142																
	126	800	3528			1449	480	570	170	63	120		37		54.8	942	DT II 03B6141	61.8	976	DT II 03B6142																
	170	630																			1579	520	640	200	60	200	105	M30	43	4-M10X1	30	1080	DT II 03B5161	33	1108	DT II 03B5162
		800																													60.5	1200	DT II 03B6161	67.5	1243	DT II 03B6162
	240	1000																													3536	1601	570	700	220	70
	250	800	126.5	1675		DT II 03B7181	140.3	1755	DT II 03B7182																											
	330	1000																																		
1000	6	250	1310	1450	1150	1545	260	320	90	33	70		M16	14	2-M8X1	1	156	DT II 04B1051																		
	11	315	1312			1553	280	340	100					18		1.8	221	DT II 04B2061																		
	18	400	1316			1559	350	410	120				M20	22		5	328	DT II 04B3081	6	350	DT II 04B3082															
	29	500	3520	1500		1629	380	460	135	46	80		M24	26	4-M8X1	5	427	DT II 04B3101	6	445	DT II 04B3102															
	35															11.5	472	DT II 04B4101	13.3	500	DT II 04B4102															
	43															23	546	DT II 04B5101	26.5	567	DT II 04B5102															
	45	400	3524			1639	440	530	155	46	110	-	M24	32		4-M8X1	7.3	567	DT II 04B3121	8.3	589	DT II 04B4122														
		500															9.5	624	DT II 04B4121	11.3	652	DT II 04B4122														
	64	630															29.8	753	DT II 04B5121	33.3	797	DT II 04B5122														
	79	800															58.3	864	DT II 04B6121	67	916	DT II 04B6122														
	75	500	3528			1649	480	570	170	63	120	-		37			8.5	804	DT II 04B4141	9.8	831	DT II 04B4142														
	87	630															32.5	940	DT II 04B5141	36	975	DT II 04B5142														
	110	800															64.3	1042	DT II 04B6141	73	1094	DT II 04B6142														
	130	1000															131.5	1214	DT II 04B7141	150.8	1280	DT II 04B7142														
	168	630	3532	1600		1579	520	640	200	60	200	105	M30	43	4-M10X1		10	1180	DT II 04B5161	38.5	1214	DT II 04B5162														
		800															73.3	1313	DT II 04B6161	81.8	1365	DT II 04B6162														
	200	1000															151.5	1542	DT II 04B7161	168.3	1607	DT II 04B7162														
	220	800				1801	570	700	220	70	220	102		46		74.8	1606	DT II 04B6181	83.3	1659	DT II 04B6182															
	290	1000	3536													153.3	1830	DT II 04B7181	170	1886	DT II 04B7182															
	387															198.5	2440	DT II 04B7201	215.3	2510	DT II 04B7202															
	429															215.8	2818	DT II 04B7221	232.5	2884	DT II 04B7222															
	1650	3544				1916	720	880	270	80	250		M36	65																						

DT II driven drum

Unit: mm

B	Allowable resultant force (kn)	D	Bearing type	A	L	L1	Q	P	H	h	M	N	d _s	C	n-d _y	Smooth face			Rubber face											
																Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.	Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.									
1200	6	250	1310	1700	1400	1795	260	320	90	33	70	-	M16	14	2-M8X1	1.3	181	DT II 05B1051												
	11	315	1312			1803	280	340	100					18		1.8	255	DT II 05B2061												
	17	400	1316			1809	350	410	120				M20	22		2	341	DT II 05B2081												
														6		378	DT II 05B3081	7	405	DT II 05B3082										
	26	500	3520	1879		380	460	135	46	80	-	M24	26	4-M8X1				7	556	DT II 05B3102										
	30	630															16.3	572	DT II 05B4102											
	37	400														32.3	659	DT II 05B5102												
	38	500	3524										1889		440	530	155	110	-	32				10	659	DT II 05B3122				
	41	630						13.8	731	DT II 05B4122																				
	53	800						38	893	DT II 05B5122																				
	64	500						79.5	1032	DT II 05B6122																				
	70	630	3528	1899		480	570	170	63	120	-	37				21	925	DT II 05B4142												
	90	800														42.5	1090	DT II 05B5142												
	100	800														87	1229	DT II 05B6142												
	134	1000														175.8	1438	DT II 05B7142												
	150	630	3532	1850		2029	520	640	200	60	200	105	M30	43	4-M10X1				46.8	1334	DT II 05B5162									
		800																99.5	1507	DT II 05B6162										
		1000																204.8	1770	DT II 05B7162										
	200	800	3536			2051	570	700	220	70	220	120		46					101.3	1824	DT II 05B6182									
		1000															207	2086	DT II 05B7182											
	230	800	3540	1900		2156	640	780	240	75	240			60					118.3	2309	DT II 05B6202									
	351	1000																	262	2711	DT II 05B7202									
	391	800	3544			2166	720	880	270	80	250		M36	65					283	3068	DT II 05B7222									
	437	1000												75					291	3510	DT II 05B7242									
	1400	17	315	1316		1900	1600	2009	350	410	120	33	70	-	M20	22	2-M8X1	2.3	356	DT II 06B2081										
		400	3520	2079		380		460	135	46	80	-		26	4-M8X1				8	429	DT II 06B3082									
25		500																	18.5	629	DT II 06B4102									
40		400	3524	2089		440		530	155		110	-	M24	32					11.5	729	DT II 06B3122									
		500																15.8	809	DT II 06B4122										
50		630		3528		2199		480	570	170	63	120	-			37				42.8	971	DT II 06B5122								
		800																	89.3	1124	DT II 06B6122									
66		500	3532	2299		520		640	200	60	200	105	M30	43		4-M10X1				24	1009	DT II 06B4142								
90		630																		48	1197	DT II 06B5142								
94		800																		98.3	1350	DT II 06B6142								
100		1000																	198	1580	DT II 06B7142									
120		630	3536	2251		570		700	220	70	220	120		46					53.5	1439	DT II 06B5162									
150		800																	113.8	1628	DT II 06B6162									
		1000																	234	1910	DT II 06B7162									
186		800												3536	2356		640	780	240	75	240			60				115.8	1970	DT II 06B6182
236		1000							236.5	2253	DT II 06B7182																			
214		800	3540	2366		720		880	270	80	250			M36		65											135.3	2403	DT II 06B6202	
331		1000																									299.5	2820	DT II 06B7202	
361		1000	3544												2386	720	880	270	80					65				300	3333	DT II 06B7222
400																												323.8	3748	DT II 06B7242
427		800	3552	2396		750		900	290	90						75				375.5	4118	DT II 06B7262								

TD75 driven drum

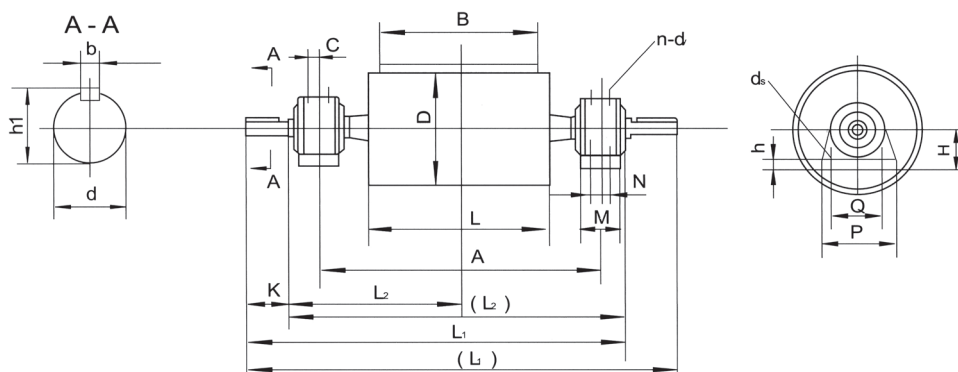


Unit: mm

B	D	A	L	L1	Q	P	H	h	M	N	ds	Type of rolling bearing	Weight (kg)	Drawing No.	
500	320	800	600	902	260	320	90	33	70	—	22	1310	93	TD1B1	
	400												104	TD1B2	
650	320	960	750	1062	260	320	90	33	70	—	22	1310	104	TD2B1	
	400				280	340	100				27	1312	132	TD2B2	
	500												155	TD2B3	
800	320	1180	950	1282	280	340	100	33	70	—	27	1312	134	TD3B1	
	400			1292	350	410	120		90			1316	211	TD3B2	
	500												237	TD3B3	
	630												268	TD3B4	
1000	400	1410	1150	1512	280	340	100	33	70	—	27	1312	191	TD4B2	
	500			1522	350	410	120		90			1316	319	TD4B3	
	630												367	TD4B4	
	800												444	TD4B5	
1200	400	1660	1400	1762	280	340	100	33	70	—	27	1312	235	TD5B2	
	500			1790	380	460	140		130			80	3520	418	TD5B3
	630													473	TD5B4
	800													559	TD5B5
	1000													659	TD5B6
1400	400	1860	1600	1962	280	340	100	33	70	—	27	1312	259	TD6B2	
	500			1990	380	460	140		130			80	3520	454	TD6B3
	630													514	TD6B4
	800													606	TD6B5
	1000													792	TD6B6
	1250													995	TD6B7

Note: fasteners used for frame fixation are excluded in this drawing.

DT II driving drum



Unit: mm

B (mm)	Allowable torque (kN.m)	Allowable resultant force (KN)	D (mm)	Bearing type	Bearing housing drawing No.	Smooth face			Rubber face					
						Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.	Moment of inertia (kg.m ²)	Mass (kg)	Herringbone drawing No.	Diamond drawing No.		
500	2.7	49	500	1316	DT II Z1208 DT II Z1308	5	250	DT II 01A4081	6	264	DT II 01A4083Y(Z)	DT II 01A4084		
650	3.5	40				6.5	280	DT II 02A4081	7.8	298	DT II 02A4083Y(Z)	DT II 02A4084		
	4.1		630		16.3	324	DT II 02A5081	18.5	347	DT II 02A5083Y(Z)	DT II 02A5084			
	6.3	59	500		3520	DT II Z1210 DT II Z1310	6.5	376	DT II 02A4101	7.8	393	DT II 02A4103Y(Z)	DT II 02A4104	
	7.3	80	630	16.3			429	DT II 02A5101	18.5	451	DT II 02A5103Y(Z)	DT II 02A5104		
800	4.1	40	500	3520			DT II Z1210 DT II Z1310	7.8	432	DT II 03A4101	9.8	453	DT II 03A4103Y(Z)	DT II 03A4104
	6.0	50	630					19.5	492	DT II 03A5101	23.5	521	DT II 03A5103Y(Z)	DT II 03A5104
	7.0		800						25	782	DT II 03A6103Y(Z)	DT II 03A6104		
	12	80	630		3524	DT II Z1212 DT II Z1312		23.8	752	DT II 03A5121	29.5	776	DT II 03A5123Y(Z)	DT II 03A5124
		800						58	887	DT II 03A6123Y(Z)	DT II 03A6124			
	20	100	630	3528	DT II Z1114 DT II Z1214 DT II Z1314	28.5	844	DT II 03A5141	32	920	DT II 03A5143Y(Z)	DT II 03A5144		
	2x16							32	967	DT II 03A5143S	DT II 03A5144S			
	20	110	800						66.3	1095	DT II 03A6143Y(Z)	DT II 03A6144		
	2x16								66.3	1143	DT II 03A6143S	DT II 03A6144S		
	32	160	3532			DT II Z1114 DT II Z1214 DT II Z1314				67.5	1253	DT II 03A6163Y(Z)	DT II 03A6164	
2x23										67.5	1287	DT II 03A6163S	DT II 03A6164S	
1000	6.0	40	630	3520	DT II Z1210 DT II Z1310				26.5	585	DT II 04A5103Y(Z)	DT II 04A5104		
	12	73	630	3524	DT II Z1212 DT II Z1312								38.3	857
			800						78.8	964	DT II 04A6123Y(Z)	DT II 04A6124		
		80	1000						164.8	1162	DT II 04A7123Y(Z)	DT II 04A7124		
	20	110	800	3528	DT II Z1114 DT II Z1214 DT II Z1314				80.3	1168	DT II 04A6143Y(Z)	DT II 04A6144		
	2x16					80.3	1216	DT II 04A6143S	DT II 04A6144S					
	20	110	1000	3528	DT II Z1114 DT II Z1214 DT II Z1314				166.5	1408	DT II 04A7143Y(Z)	DT II 04A7144		
	2x16					166.5	1456	DT II 04A7143S	DT II 04A7144S					
	27	160	800	3532	DT II Z1116 DT II Z1216 DT II Z1316				81.8	1376	DT II 04A6163Y(Z)	DT II 04A6164		
	2x22							81.8	1410	DT II 04A6163S	DT II 04A6164S			
	27	170	1000						168.3	1617	DT II 04A7163Y(Z)	DT II 04A7164		
	2x22							168.3	1651	DT II 04A7163S	DT II 04A7164S			
	40	190	800	3536	DT II Z1118 DT II Z1218 DT II Z1318				83.3	1691	DT II 04A6183Y(Z)	DT II 04A6184		
	2x35							83.3	1744	DT II 04A6183S	DT II 04A6184S			
	40	210	1000						170	1928	DT II 04A7183Y(Z)	DT II 04A7184		
	2x35								170	1981	DT II 04A7183S	DT II 04A7184S		
	52	330		3540	DT II Z1120 DT II Z1220 DT II Z1320				215.3	2585	DT II 04A7203Y(Z)	DT II 04A7204		
	2x42								215.3	2677	DT II 04A7203S	DT II 04A7204S		

Note: Y – single right shaft extension; Z – single left shaft extension; S – double shaft extension.

DT II 型传动滚筒

Unit: mm

B (mm)	Allowable torque (kN.m)	Allowable resultant force (kN)	D (mm)	Bearing type	Bearing housing drawing No.	Smooth face			Rubber face			
						Moment of inertia (kg.m ²)	Mass (kg)	Drawing No.	Moment of inertia (kg.m ²)	Mass (kg)	Herringbone drawing No.	Diamond drawing No.
1200	12	52	630	3524	DT II Z1212 DT II Z1312				46.5	967	DT II 05A5123Y(Z)	DT II 05A5124
		80	800						96	1059	DT II 05A6123Y(Z)	DT II 05A6124
			1000						200	1307	DT II 05A7123Y(Z)	DT II 05A7124
		20	630	3528	DT II Z1114 DT II Z1214 DT II Z1314				47.3	1156	DT II 05A5143Y(Z)	DT II 05A5144
	2x16	85	630						47.3	1204	DT II 05A5123S	DT II 05A5144S
	20		800						97.8	1297	DT II 05A6143Y(Z)	DT II 05A6144
	2x16	110	800						97.8	1345	DT II 05A6143S	DT II 05A6144S
	20		1000	3528	DT II Z1114 DT II Z1214 DT II Z1314				202.5	1567	DT II 05A57143Y(Z)	DT II 05A7144
	2x16	110	1000						202.5	1615	DT II 05A7143S	DT II 05A7144S
	27	140	800	3532	DT II Z1116 DT II Z1216 DT II Z1316				99.5	1520	DT II 05A6163Y(Z)	DT II 05A6164
	2x22		800						99.5	1554	DT II 05A6163S	DT II 05A6164S
	27	160	1000						204.8	1780	DT II 05A7163Y(Z)	DT II 05A7164
	2x22		1000						204.8	1818	DT II 05A7163S	DT II 05A7164S
	40	180	800	3536	DT II Z1118 DT II Z1218 DT II Z1318				101.3	1928	DT II 05A6183Y(Z)	DT II 05A6184
	2x32		800						101.3	1981	DT II 05A6183S	DT II 05A6184S
	40	210	1000						207	2173	DT II 05A7183Y(Z)	DT II 05A7184
	2x32		1000						207	2226	DT II 05A7183S	DT II 05A7184S
	52	230	800	3540	DT II Z1120 DT II Z1220 DT II Z1320				118.3	2393	DT II 05A6203Y(Z)	DT II 05A6204
	2x42		800						118.3	2484	DT II 05A6203S	DT II 05A6204S
	52	290	1000						262	2813	DT II 05A7203Y(Z)	DT II 05A7204
	2x42		1000						262	2903	DT II 05A7203S	DT II 05A7204S
	66	330	1000	3544	DT II Z1122 DT II Z1222 DT II Z1322				283	3234	DT II 05A7223Y(Z)	DT II 05A7224
	2x50		1000						283	3329	DT II 05A7223S	DT II 05A7224S
1400	20	100	800	3528	DT II Z1114 DT II Z1214 DT II Z1314				111.8	1417	DT II 06A6143Y(Z)	DT II 06A6144
	2x16		800						111.8	1465	DT II 06A6143S	DT II 06A6144S
	20		1000						202.5	1720	DT II 06A7143Y(Z)	DT II 06A7144
	2x16		1000						202.5	1768	DT II 06A7143S	DT II 06A7144S
	27	130	800	3532	DT II Z1116 DT II Z1216 DT II Z1316				113.8	1530	DT II 06A6163Y(Z)	DT II 06A6164
	2x22		800						113.8	1564	DT II 06A6163S	DT II 06A6164S
	27	160	1000	3532	DT II Z1116 DT II Z1216 DT II Z1316				204.8	1919	DT II 06A7163Y(Z)	DT II 06A7164
	2x22		1000						204.8	1953	DT II 06A7163S	DT II 06A7164S
	40	170	800	3536	DT II Z1118 DT II Z1218 DT II Z1318				115.8	2004	DT II 06A6183Y(Z)	DT II 06A6184
	2x32		800						115.8	2057	DT II 06A6183S	DT II 06A6184S
	40	210	1000						236.5	2287	DT II 06A7183Y(Z)	DT II 06A7184
	2x32		1000						236.5	2339	DT II 06A7183S	DT II 06A7184S
	52	260	800	3540	DT II Z1120 DT II Z1220 DT II Z1320				135.3	2553	DT II 06A6203Y(Z)	DT II 06A6204
	2x42		800						135.3	2632	DT II 06A6203S	DT II 06A6204S
	52	300	1000						299.5	2994	DT II 06A7203Y(Z)	DT II 06A7204
	2x42		1000						299.5	3082	DT II 06A7203S	DT II 06A7204S
	66	300	1000	3544	DT II Z1122 DT II Z1222 DT II Z1322				300	3456	DT II 06A7223Y(Z)	DT II 06A7224
	2x50		1000						300	3551	DT II 06A7223S	DT II 06A7224S

Note: Y – single right shaft extension; Z – single left shaft extension; S – double shaft extension.

DT II driving drum

Unit: mm

B	D	Drawing No.	A	L	L1	L2	K	M	N	Q	P	H	h	h1	d	b	ds	C	n-dy			
500	500	DT II 01A4081	850	600	1114	495																
		DT II 01A4083Y(Z)																				
		DT II 01A4084																				
650	500	DT II 02A4081	1000	750	1264	570	140	70	-	350	410	120	33	74.5	70	20	M20	22	2-M8x1			
		DT II 02A4083Y(Z)																				
		DT II 02A4084																				
	630	DT II 02A5081																				
		DT II 02A5083Y(Z)																				
		DT II 02A5084																				
	500	DT II 02A4101				1324	590	170	80	-	380	490	135			95	90	25		26		
		DT II 02A4103Y(Z)																				
		DT II 02A4104																				
	630	DT II 02A5101																				
		DT II 02A5103Y(Z)																				
		DT II 02A5104																				
500	DT II 02A4121	1050	1419	615		210	110	-	440	530	155			116	110	28		32				
	DT II 02A4123Y(Z)																					
	DT II 02A4124																					
630	DT II 02A5121																					
	DT II 02A5123Y(Z)																					
	DT II 02A5124																					
800	500		DT II 03A4101	1300	950	1624	740	170	80	-	380	460	135	46	95	90	25			26	4-M8x1	
			DT II 03A4103Y(Z)																			
			DT II 03A4104																			
	630		DT II 03A5101																			
			DT II 03A5103Y(Z)																			
			DT II 03A5104																			
	800	DT II 03A6103Y(Z)																				
		DT II 03A6104																				
	630	DT II 03A5121				1669		210	110	-	440	530	155			116	110	28		32		
		DT II 03A5123Y(Z)																				
		DT II 03A5124																				
	800	DT II 03A6123Y(Z)																				
		DT II 03A6124																				
	630	DT II 03A5141				1724	750															
		DT II 03A5143Y(Z)																				
		DT II 03A5144																				
800	DT II 03A5143S			200	1500																	
	DT II 03A5144S																					
800	DT II 03A6143Y(Z)			1724	750																	
	DT II 03A6144																					
	DT II 03A6143S																					
800	DT II 03A6144S				2000	1500																
	DT II 03A6163Y(Z)																					
	DT II 03A6164																					
800	DT II 03A6163S		1400																			
	DT II 03A6164S																					

Note: Y – single right shaft extension; Z – single left shaft extension; S – double shaft extension.

DT II driving drum

Unit: mm

B	D	Drawing No.	A	L	L1	L2	K	M	N	Q	P	H	h	h1	d	b	ds	C	n-dy													
1000	630	DT II 04A5103Y(Z)	1500	1150	1824	840	170	80	-	380	460	135	46	95	90	25	M24	26	4-M8x1													
		DT II 04A5104			1869		210	110	-	440	530	155		116	110	28		32														
		DT II 04A5123Y(Z)																														
		DT II 04A5124																														
	800	DT II 04A6123Y(Z)			1869	840	210	110	-	440	530	155	46	116	110	28	M24	32														
		DT II 04A6124																														
	1000	DT II 04A7123Y(Z)			1869	840	210	110	-	440	530	155	46	116	110	28	M24	32														
		DT II 04A7124																														
	630	DT II 04A5143Y(Z)			250	120	-	480	570	170	63	137	130	32		37	4-M8x1															
		DT II 04A5144																1924	850													
		DT II 04A5143S																2300	1700													
		DT II 04A5144S																1924	850													
	800	DT II 04A6143Y(Z)																2300	1700	120	-	480	570	170	63	137	130	32		37		
		DT II 04A6144																														
		DT II 04A6143S																														
		DT II 04A6144S																														
	1000	DT II 04A7143Y(Z)																2300	1700	120	-	480	570	170	63	137	130	32		37		
		DT II 04A7144																														
		DT II 04A7143																														
		DT II 04A7144S																														
	800	DT II 04A6163Y(Z)	1600	1150	2039	900	300	220	105	520	640	200	60	158	150	36	M30	43	4-M10x1													
		DT II 04A6164			2300	1800																										
		DT II 04A6163S			2039	900																										
		DT II 04A6164S			2300	1800																										
	1000	DT II 04A7163Y(Z)			2039	900																										
		DT II 04A7164			2300	1800																										
		DT II 04A7163S			2110	910																										
		DT II 04A7164S			2420	1820																										
	800	DT II 04A6183Y(Z)			2110	910	350	240	120	570	700	220	70	179	170	40		46														
		DT II 04A6184			2278	975																										
		DT II 04A6183S			2650	1950																										
		DT II 04A6184S			2278	975																										
	1000	DT II 04A7183Y(Z)			2420	1820														350	240	140	640	780	240	75	200	190	45		60	
		DT II 04A7184			2278	975																										
		DT II 04A7183S			2650	1950																										
		DT II 04A7184S			2278	975																										
	800	DT II 04A6203Y(Z)	1650		2278	975	350	240	140	640	780	240	75	200	190	45		60														
		DT II 04A6204			2650	1950																										
		DT II 04A6203S			2278	975																										
		DT II 04A6204S			2650	1950																										
	1000	DT II 04A7203Y(Z)			2278	975														350	240	140	640	780	240	75	200	190	45		60	
		DT II 04A7204			2650	1950																										
		DT II 04A7203S			2278	975																										
		DT II 04A7204S			2650	1950																										
1200	630	DT II 05A5123Y(Z)		1750	1400	2129	975	210	110	-	440	530	155	46	116	110	28	M24	32													4-M8x1
		DT II 05A5124																														
	800	DT II 05A6123Y(Z)																														

Note: Y – single right shaft extension; Z – single left shaft extension; S – double shaft extension.

DT II driving drum

Unit: mm

B	D	Drawing No.	A	L	L1	L2	K	M	N	Q	P	H	h	h1	d	b	ds	C	n-dy													
1200	800	DT II 05A6124	1750	1400	2129	975	210	110	-	440	530	155	46	116	110	28	M24	32	4-M8x1													
	1000	DT II 05A7123Y(Z)																														
		DT II 05A7124																														
	630	DT II 05A5143Y(Z)			2174	1950	250	120	-	480	570	170	63	137	130	32	M30	37														
		DT II 05A5144																														
		DT II 05A5143S																														
		DT II 05A5144S																														
	800	DT II 05A6143Y(Z)			2174	975																										
		DT II 05A6144																														
		DT II 05A6143S			2450															1950												
		DT II 05A6144S																														
	1000	DT II 05A7143Y(Z)			2174	975																										
		DT II 05A7144																														
		DT II 05A7143S			2450															1950												
		DT II 05A7144S																														
	800	DT II 05A6163Y(Z)	1850	1400	2289	1025													250		200	105	520	640	200	60	158	150	36		43	4-M10x1
		DT II 05A6164																														
		DT II 05A6163S																		2250												
		DT II 05A6164S																														
	1000	DT II 05A7163Y(Z)			2289	1025																										
		DT II 05A7164																														
		DT II 05A7163S			2550		2050																									
		DT II 05A7164S																														
	800	DT II 05A6183Y(Z)			2360	1035		300	220	120	570	700	220	70	179	170	40	M30		46												
		DT II 05A6184																														
		DT II 05A6183S			2670		2070																									
		DT II 05A6184S																														
	1000	DT II 05A7183Y(Z)			2360	1035																										
		DT II 05A7184																														
		DT II 05A7183S			2670		2070																									
		DT II 05A7184S																														
800	DT II 05A6203Y(Z)	2050	1900	2528	1100	350		240	140	640	780	240	75	200	190	45		60														
	DT II 05A6204																															
	DT II 05A6203S			2900	2200																											
	DT II 05A6204S																															
1000	DT II 05A7203Y(Z)			2528		1100																										
	DT II 05A7204																															
	DT II 05A7203S			2900	2200																											
	DT II 05A7204S																															
	DT II 05A7223Y(Z)			2533		1100																										
	DT II 05A7224																															
	DT II 05A7223S			2900	2200																											
	DT II 05A7244S																															
1400	800	DT II 06A6143Y(Z)	2050	1600		2474	1125	250	120	-	480	570	170	63	137	130	32	M30	37	4-M8x1												
		DT II 06A6144																														
		DT II 06A6143S			2750	2250																										
		DT II 06A6144S																														

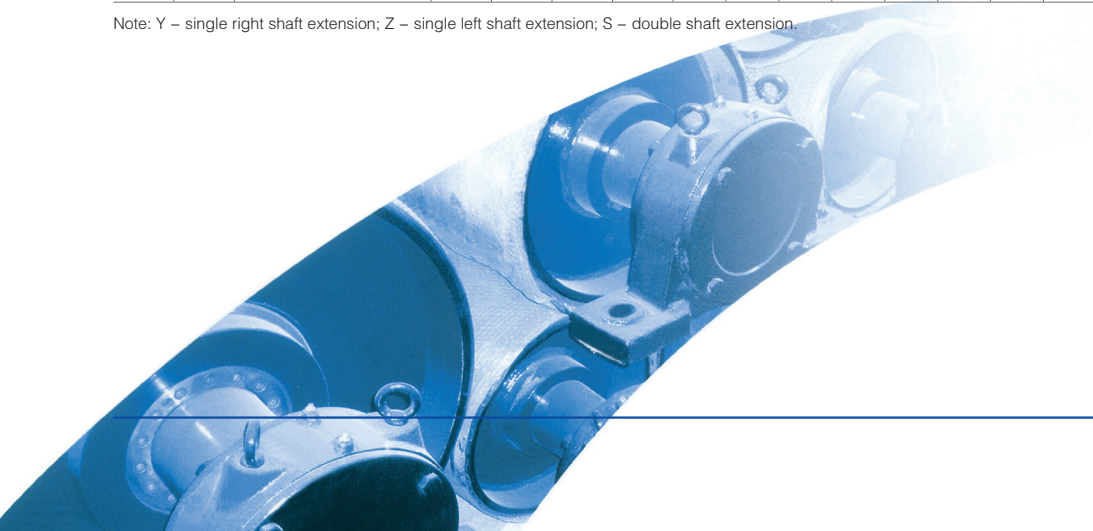
Note: Y – single right shaft extension; Z – single left shaft extension; S – double shaft extension.

DT II driving drum

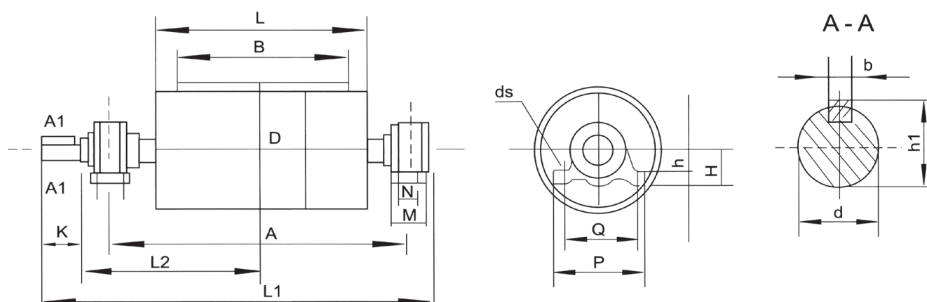
Unit: mm

B	D	Drawing No.	A	L	L1	L2	K	M	N	Q	P	H	h	h1	d	b	ds	C	n-dy
1400	1000	DT II 06A7143Y(Z)	2050	1600	2474	1125	250	120	-	480	570	170	63	137	130	32		37	4-M8x1
		DT II 06A7144																	
		DT II 06A7143S			2750	2250													
		DT II 06A7144S																	
	800	DT II 06A6163Y(Z)			2489	1125	250												
		DT II 06A6164																	
		DT II 06A6163S			2750	2250		200	105	520	640	200	60	158	150	36		43	
		DT II 06A6164S																	
	1000	DT II 06A7163Y(Z)			2489	1125	300										M30		
		DT II 06A7164																	
		DT II 06A7163S			2750	2250													
		DT II 06A7164S																	
	800	DT II 06A6183Y(Z)	2100	1600	2560	1135	300										M30		
		DT II 06A6184																	
		DT II 06A6183S			2870	2270		220	120	570	700	220	70	179	170	40		46	
		DT II 06A6184S																	
	1000	DT II 06A7183Y(Z)			2560	1135	350										45		
		DT II 06A7184																	
		DT II 06A7183S			2870	2270													
		DT II 06A7184S																	
	800	DT II 06A6203Y(Z)			2728	1200	350										M35		
		DT II 06A6204																	
		DT II 06A6203S			3100	2400		240		640	780	240	75	200	190			60	
		DT II 06A6204S																	
	1000	DT II 06A7203Y(Z)			2728	1200	350		140								M35		
		DT II 06A7204																	
		DT II 06A7203S			3100	2400													
		DT II 06A7204S																	
		DT II 06A7223Y(Z)			2733	1200													
		DT II 06A7224																	
		DT II 06A7223S						250		720	880	270	80	210	200			65	
		DT II 06A7224S			3100	2400													

Note: Y – single right shaft extension; Z – single left shaft extension; S – double shaft extension.



TD75 driving drum



Unit: mm

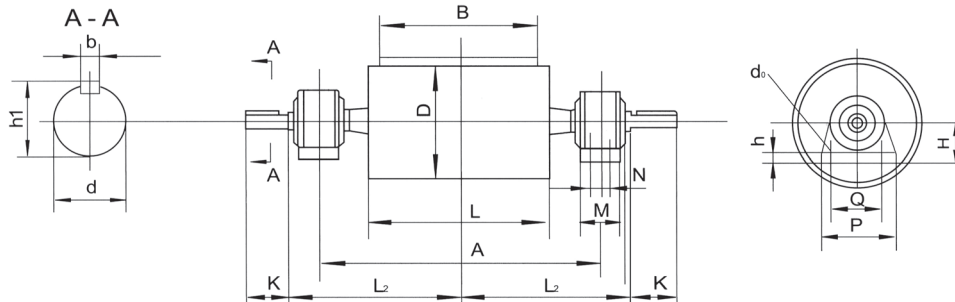
B	D	A	L	L1	L2	K	M	N	Q	P	H	h	h1	d	b	ds	Types of rolling bearing	Allowable torque(kg.cm)	
																		Smooth surface roller	Rubber surface roller
500	500	850	600	1097	505.5	115	70	–	280	340	100	33	60	55	16	27	1312	16300	25000
650	500	1000	750	1280	588.5	135	90	–	350	410	120	33	76	70	20		1316	21200	32600
	630																	29600	45400
800	500	1300	950	1580	738.5	135	90	–	350	410	120	33	76	70	20		3520	26200	40100
	630			1661	771	175	130	80	380	460	140	33	97	90	24			36700	56100
	800			1661	771	175	130	80	380	460	140	33	97	90	24			55900	85500
1000	630	1500	1150	1861	871	175	130	80	380	460	140	33	97	90	24	3520	45700	70100	
	800			1945	900	215	160	90	440	530	160	53	119	110	32		3524	69600	106800
	1000			2020	930	255	170	100	480	570	180	53	140	130	36		3528	–	177500
1200	630	1750	1400	2195	1025	215	160	90	440	530	160	53	119	110	32	34	3524	54900	84000
	800			2195	1025	215	160	90	440	530	160	53	119	110	32			83700	128100
	1000			2270	1055	255	170	100	480	570	180	53	140	130	36		3528	–	213000
	1250			2305	1065	275	180	110	540	630	200	63	161	150	40		3532	–	300000
1400	800	2000	1600	2445	1150	215	160	90	440	530	160	53	119	110	32	40	3524	97600	149200
	1000			2555	1190	275	180	110	540	630	200	63	161	150	3532			–	249250
	1250			2555	1190	275	180	110	540	630	200	63	161	150			3532	–	350000
	1400			2635	1200	335	200	120	590	680	220	63	181	170	40			3536	–

Table of driving drum weight and drawing number

Unit: mm

B	D	Smooth surface		Rubber casting		Rubber coating	
		Drawing No.	Weight	Drawing No.	Weight	Drawing No.	Weight
500	500	TD1A13	155	TD1A23	166	TD1A33	168
650	500	TD2A13	237	TD2A23	250	TD2A33	253
	630	TD2A14	267	TD2A24	283	TD2A34	286
800	500	TD3A13	297	TD3A23	313	TD3A33	316
	630	TD3A14	402	TD3A24	423	TD3A34	426
	800	TD3A15	473	TD3A25	501	TD3A35	503
1000	630	TD4A14	442	TD4A24	467	TD4A34	471
	800	TD4A15	682	TD4A25	715	TD4A35	719
	1000	-	-	TD4A26	963	TD4A36	969
1200	630	TD5A14	660	TD5A24	691	TD5A34	696
	800	TD5A15	759	TD5A25	798	TD5A35	804
	1000	-	-	TD5A26	1072	TD5A36	1083
	1250	-	-	TD5A27	1642	TD5A37	1650
1400	800	TD6A15	898	TD6A25	942	TD6A35	949
	1000	-	-	TD6A26	1453	TD6A36	1466
	1250	-	-	TD6A27	1770	TD6A37	1784
	1400	-	-	TD6A28	2203	TD6A38	2216

DT II (A) driving drum



Requirements for drum shaft extension: the shaft extension shall be double shaft if the letter S is indicated after the drawing number, otherwise the shaft extension shall be single shaft.

Requirements for drum surface: All the surfaces shall be rubber casting ones. The surface shall be right herringbone if the letter Y is indicated after the drawing number, left herringbone if with the letter Z, and diamond if with the letters Y, Z.

Code	D (mm)	Allowable torque (kN.m)	Allowable resultant (kN)	Bearing type	Main size (mm)														Allowable inertia (kg.m ²)	Mass (kg)	Drawing No.
					A	L	L2	d	K	M	N	Q	P	H	h	h1	b	do			
5050	500	2.7	49	22216	850	600	495	70	140	70		350	410	120	33	74.5	20	M20	6	259	50A105Y(Z)
6550.1	500	3.5	40	22216	1000	750	570	70	140	70		350	410	120	33	74.5	20	M20	7.8	298	65A105Y(Z)
6550.2	500	6.3	59	22220	1000	750	590	90	170	80		380	460	135	46	95	25	M24	7.8	393	65A205Y(Z)
6563.1	630	4.1	40	22216	1000	750	570	70	140	70		350	410	120	33	74.5	20	M20	18.5	342	65A106Y(Z)
6563.2	630	7.3	80	22220	1000	750	590	90	170	80		380	460	135	46	95	25	M24	18.5	451	65A206Y(Z)
8050	500	4.1	40	22220	1300	950	740	90	170	80		380	460	135	46	95	25	M24	9.8	454	80A105Y(Z)
8063.1	630	6.0	50	22220	1300	950	740	90	170	80		380	460	135	46	95	25	M24	23.5	521	80A106Y(Z)
8063.2	630	12.0	80	22224	1300	950	740	110	210	110		440	530	155	46	116	28	M24	29.5	749	80A206Y(Z)
8063.3	630	20	100	22228	1300	950	750	130	250	120		480	570	170	63	137	32	M30	32	932	80A306Y(Z)
8080.1	800	7	50	22220	1300	950	740	90	170	80		380	460	135	46	95	25	M24	25	618	80A107Y(Z)
8080.2	800	12	80	22224	1300	950	740	110	210	110		440	530	155	46	116	28	M24	58	868	80A207Y(Z)
8080.3	800	20	110	22228	1300	950	750	130	250	120		480	570	170	63	137	32	M30	66.3	1055	80A307Y(Z)
8080.4	800	32	160	22232	1400	950	800	150	250	200	105	520	640	200	60	158	36	M30	67.5	1255	80A407Y(Z)
80100	1000	40	240	22236	1400	950	870	170	300	220	120	570	700	220	70	179	40	M30	132.7	1770	80A108Y(Z)
80125	1250	52	360	23240	1500	950	870	190	350	225	140	640	780	240	75	200	45	M30	313	2884	80A109Y(Z)
10063.1	630	6	40	22220	1500	1150	840	90	170	80		380	460	135	46	95	25	M24	26.5	585	100A106Y(Z)
10063.2	630	12	73	22224	1500	1150	840	110	210	110		440	530	155	46	116	28	M24	38.3	823	100A206Y(Z)
10080.1	800	12	73	22224	1500	1150	840	110	210	110		440	530	155	46	116	28	M24	78.8	962	100A107Y(Z)
10080.2	800	20	110	22228	1500	1150	850	130	250	120		480	570	170	63	137	32	M30	80.3	1165	100A207Y(Z)
10080.3	800	27	160	22232	1600	1150	900	150	250	200	105	520	640	200	60	158	36	M30	81.8	1375	100A307Y(Z)
10080.4	800	40	190	22236	1600	1150	910	170	300	220	120	570	700	220	70	179	40	M30	83.3	1693	100A407Y(Z)

Notes: 1. Tail tags of the bearing types in the table are omitted. The tail tags omitted include: if mantissa ≤ 32 : C/W33; if mantissa ≥ 36 : CA/W33. e.g: the full name of bearing 22232 is 22232C/W33; the full name of bearing 22236 is 22236CA/W33.

2. The mass of double shaft roller is about 1.05 times the mass of single shaft roller in the table.

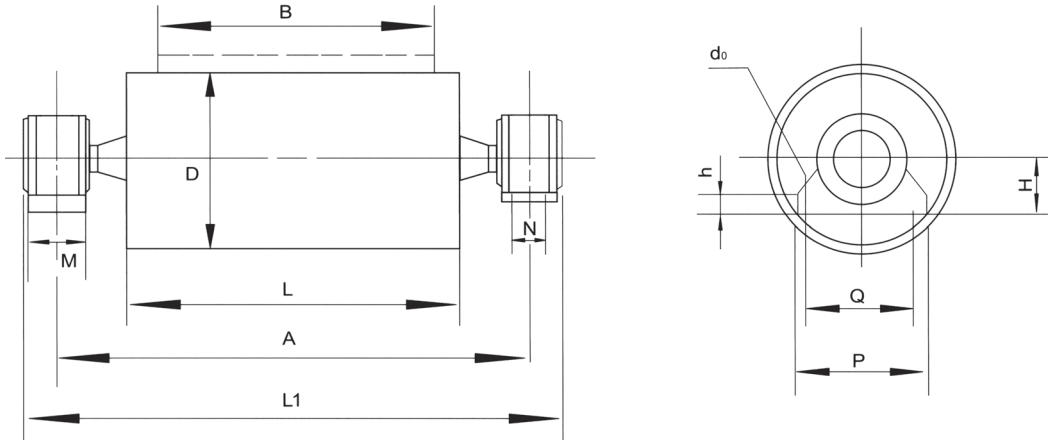
DT II (A) driving drum

Code	D (mm)	Allowable torque (kN.m)	Allowable resultant force (kN)	Bearing type	Main size (mm)														Allowable inertia (kg.m ²)	Mass (kg)	Drawing No.
					A	L	L2	d	K	M	N	Q	P	H	h	h1	b	do			
100100.1	1000	12	80	22224	1500	1150	840	110	210	110		440	530	155	46	116	28	M24	164.8	1176	100A108Y(Z)
100100.2	1000	20	110	22228	1500	1150	850	130	250	120		480	570	170	63	137	32	M30	166.8	1341	100A208Y(Z)
100100.3	1000	27	170	22232	1600	1150	900	150	250	200	105	520	640	200	65	158	36	M30	168.3	1607	100A308Y(Z)
100100.4	1000	40	210	22236	1600	1150	910	170	300	220	120	570	700	220	70	179	40	M30	170	1922	100A408Y(Z)
100100.5	1000	52	330	23240	1650	1150	875	190	350	255	140	640	780	240	75	200	45	M30	215.3	2683	100A508Y(Z)
100125	1250	52	450	23244	1650	1150	1000	200	350	270	140	720	880	270	80	210	45	M36	410.7	3500	100A109Y(Z)
100140	1400	66	560	23248	1650	1150	1000	220	350	300	150	750	900	290	90	231	50	M36	736	4233	100A110Y(Z)
12063.1	630	12	52	22224	1750	1400	975	110	210	110		440	530	155	46	116	28	M24	46.5	924	120A106Y(Z)
12063.2	630	20	85	22228	1750	1400	975	130	250	120		480	570	170	63	137	32	M30	47.3	1141	120A206Y(Z)
12080.1	800	12	80	22224	1750	1400	975	110	210	110		440	530	155	46	116	28	M24	96	1026	120A107Y(Z)
12080.2	800	20	110	22228	1750	1400	975	130	250	120		480	570	170	63	137	32	M30	97.8	1247	120A207Y(Z)
12080.3	800	27	140	22232	1850	1400	1025	150	250	200	105	520	640	200	65	158	36	M30	99.5	1467	120A307Y(Z)
12080.4	800	40	180	22236	1850	1400	1035	170	300	220	120	570	700	220	70	179	40	M30	101.3	1868	120A407Y(Z)
12080.5	800	52	230	23240	1900	1400	1100	190	350	240	140	640	780	240	75	200	45	M30	118.3	2517	120A507Y(Z)
120100.1	1000	12	80	22224	1750	1400	975	110	210	110		440	530	155	46	116	28	M24	200	1259	120A108Y(Z)
120100.2	1000	20	110	22228	1750	1400	975	130	250	120		480	570	170	63	137	32	M30	202.5	1430	120A208Y(Z)
120100.3	1000	27	160	22232	1850	1400	1025	150	250	200	105	520	640	200	65	158	36	M30	204.8	1710	120A308Y(Z)
120100.4	1000	40	210	22236	1850	1400	1035	170	300	220	120	570	700	220	70	179	40	M30	207	2055	120A408Y(Z)
120100.5	1000	52	290	23240	1900	1400	1100	190	350	255	140	640	780	240	75	200	45	M30	262	2911	120A508Y(Z)
120100.6	1000	66	330	23244	1900	1400	1100	200	350	270	140	720	880	270	80	210	45	M36	283	3311	120A608Y(Z)
120125.1	1250	40	420	23248	1900	1400	1150	220	350	300	150	750	900	290	90	231	50	M36	444	4265	120A109Y(Z)
120125.2	1250	66	560	24152	1900	1400	1150	240	350	320	170	750	900	290	90	252	56	M36	560	4569	120A209Y(Z)
120140	1400	80	650	24156	1900	1400	1150	260	350	320	170	840	1000	310	100	272	56	M36	855	5390	120A110Y(Z)
14080.1	800	20	100	22228	2050	1600	1125	130	250	120		480	570	170	63	137	32	M30	111.8	1359	140A107Y(Z)
14080.2	800	27	130	22232	2050	1600	1125	150	250	200	105	520	640	200	65	158	36	M30	113.8	1614	140A206Y(Z)
14080.3	800	40	170	22236	2050	1600	1135	170	300	220	120	570	700	220	70	179	40	M30	115.8	1942	140A307Y(Z)
14080.4	800	52	210	23240	2100	1600	1200	190	350	255	140	640	780	240	75	200	45	M30	135.3	2673	140A407Y(Z)
140100.1	1000	20	100	22228	2050	1600	1125	130	250	120		480	570	170	63	137	32	M30	202.5	1560	140A108Y(Z)
140100.2	1000	27	160	22232	2050	1600	1125	150	250	200	105	520	640	200	60	158	36	M30	204.8	1832	140A208Y(Z)
140100.3	1000	40	210	22236	2050	1600	1135	170	300	220	120	570	700	220	70	179	40	M30	236.5	2199	140A308Y(Z)
140100.4	1000	52	260	23240	2100	1600	1200	190	350	255	140	640	780	240	75	200	45	M30	299.5	3098	140A408Y(Z)
140100.5	1000	66	300	23244	2100	1600	1200	200	350	270	140	720	880	270	80	210	45	M36	300	3516	140A508Y(Z)
140125.1	1250	40	390	23248	2100	1600	1250	220	350	300	150	750	900	290	90	231	50	M36	541	4515	140A109Y(Z)
140125.2	1250	66	560	24152	2100	1600	1250	240	350	320	170	750	900	290	90	252	56	M36	592	4793	140A209Y(Z)
140140	1400	80	900	24060	2100	1600	1250	280	350	320	170	940	1150	330	100	272	63	M36	940	6546	140A110Y(Z)

Notes: 1. Tail tags of the bearing types in the table are omitted. The tail tags omitted include: if mantissa ≤ 32 : C/W33; if mantissa ≥ 36 : CA/W33. e.g: the full name of bearing 22232 is 22232C/W33; the full name of bearing 22236 is 22236CA/W33.

2. The mass of double shaft roller is about 1.05 times the mass of single shaft roller in the table.

DT II (A) driven drum

**Requirements for roller surface:**

the roller is a smooth surface roller with a letter G added after drawing number, otherwise it is a rubber surface roller.

B (mm)	D (mm)	Allowable resultant force (kN)	Bearing type	Main size (mm)										Smooth surface		Rubber surface		Drawing No.						
				A	L	L1	Q	P	H	h	M	N	d ₀	Moment of inertia (kg.m ²)	Mass (kg)	Moment of inertia (kg.m ²)	Mass (kg)							
500	250	9	22210	850	600	945	260	320	90	33	70		M16	0.5	102			50B102(G)						
	315	10												1.3	116			50B103(G)						
	400	10												3	135	3.5	147	50B104(G)						
		20	22212			953	260	340	100	33	70		M16	3	166	3.5	177	50B204(G)						
		500	28											22212	5	187	6	201	50B105(G)					
	49		22216											M20	5	245	6	260	50B205(G)					
650	250	8	22210	1000	750	1095	260	320	90	33	70		M16	0.8	117			65B102(G)						
	315	8												1.5	133			65B103(G)						
		16	22212			1103	280	340	100	33	70		M16	1.8	166			65B203(G)						
		26	22216											1109	350	410	120	33	70		M20	2	227	
		400	20			22212	1103	280	340	100	33	70		M16	3	189	3.5	203	65B104(G)					
	32		22216			1109									350	410	120	33	70		M20	3.3	261	3.8
	46		22220	1129	380	460									135	46	80		M24	3.5	332	4	346	65B304(G)
	500	40	22216	1000	750	1109	350	410	120	33	70		M20	6.5	278	7.8	296	65B105(G)						
		59	22220											1129	380	460	135	46	80		M24	6.5	368	7.8
	630	59	22220	1000	750	1129	380	460	135	46	80		M24	16.3	422	18.5	440	65B106(G)						
		70	22224											1050	1189	440	530	155	46	110		M24	20.3	613

Note: Tail tags of the bearing types in the table are omitted. The tail tags omitted include: if mantissa ≤ 32: C/W33; if mantissa ≥ 36: CA/W33.
e.g. the full name of bearing 22232 is 22232C/W33; the full name of bearing 22236 is 22236CA/W33.

DT II (A) driven drum

B (mm)	D (mm)	Allowable resultant force (kN)	Bearing type	Main size (mm)										Smooth surface		Rubber surface		Drawing No.		
				A	L	L1	Q	P	H	A	M	N	do	Moment of inertia (kg.m ²)	Mass (kg)	Moment of inertia (kg.m ²)	Mass (kg)			
800	250	6	22210	1250	950	1345	260	320	90	33	70		M16	0.8	136			80B102(G)		
	315	12	22212			1353	280	340	100					1.5	200			80B103(G)		
		20	22216										M20	1.8	260			80B203(G)		
	400	20	22216											M20	4.5	288	4.8	306	80B104(G)	
		29	22220	1300		1429	380	460	135	46	80		M24		4.8	360	5	487	80B204(G)	
		45	22224			1439	440	530	155		110				5.5	509	6.3	527	80B304(G)	
	500	40	22220	1300	950	1429	380	460	135	46	80		M24	7.8	412	9.8	434	80B105(G)		
		56	22224				1439	440	530	155	46	110		M24	7.8	560	9.3	582	80B205(G)	
	630	50	22220	1300	950	1429	380	460	135	46	80		M24	19.5	472	23.5	500	80B106(G)		
		73	22224				1439	440	530	155	46	110		M24	24.3	690	49.5	719	80B206(G)	
		100	22228				1449	380	570	170	63	120		M30	27.8	855	30.8	883	80B306(G)	
		170	22232	1400			1600	520	640	200	60	200	105	M30	30	1080	33	1108	80B406(G)	
	800	90	22224	1300	950	1439	440	530	155	46	140		M24	49.8	780	57.3	82.3	80B107(G)		
		126	22228	1300			1449	480	570	170	63	120			54.8	943	61.8	976	80B207(G)	
		170	22232	1400			1600	520	640	200	65	200		105	M30	60.5	1200	67.5	1243	80B307(G)
		250	22236	1400			1620	570	700	220	70	220		120		61.8	1469	68.8	1533	80B407(G)
	1000	240	22232	1400	950	1600	520	640	200	65	200	105	M30	125.3	1413	1411	1487	80B108(G)		
		330	22236	1400	950	1620	570	700	220	70	220	120	M30	126.5	1675	140.3	1755	80B208(G)		
		400	22310	1400	950	1655	640	780	240	75	255	140	M30	285.8	2395	290.4	2463	80B308(G)		
	1250	400	23244	1400	950	1702	720	880	270	80	270	140	M36	365.4	3104	370.8	5174	80B109(G)		
1000	250	6	22210	1450	1150	1545	200	320	270	33	70		M16	1	156			100B102(G)		
	315	11	23212			1553	200	340	90				M16	1.8	221			100B103(G)		
		18	22216			1559	350	410	100				M20	2	295			100B203(G)		
	400	18	22216	1450	1150	1559	350	410	120	33	70		M20	5	328	6	350	100(G)104(G)		
		29	22220	1500		1629	580	460	135	46	80		M24	5	427	6	445	100B204(G)		
		46	22224	1500	1150	1639	400	530	155	46	140		M24	7.3	507	8.3	559	100B304(G)		
	500	35	22220	1500	1150	1629	380	460	135	46	80		M24	8.5	472	9.8	500	100B105(G)		
		45	22224			1630	400	530	155	46	140		M24	9.5	624	11.3	952	100B205(G)		
		75	22228			1649	480	570	170	63	120		M30	11.5	804	13.3	831	100B305(G)		

Note: Tail tags of the bearing types in the table are omitted. The tail tags omitted include: if mantissa ≤ 32: C/W33; if mantissa ≥ 36: CA/W33.
e.g: the full name of bearing 22232 is 22232C/W33; the full name of bearing 22236 is 22236CA/W33.

DT II (A) driven drum

B (mm)	D (mm)	Allowable resultant force (kN)	Bearing type	Main size (mm)										Smooth surface		Rubber surface		Drawing No.
				A	L	L1	Q	P	H	A	M	N	do	Moment of inertia (kg.m ²)	Mass (kg)	Moment of inertia (kg.m ²)	Mass (kg)	
1000	600	43	22220	1500	1150	1629	300	460	135	46	130		M24	23	546	26.3	567	100B106(G)
		64	22224			1639	400	530	155	46	140		M24	29.5	753	33.3	797	100B206(G)
		37	22228	1500	1150	1649	480	570	170	63	120		M30	32.5	940	36	975	100B306(G)
		168	22232	1600	1150	1800	520	640	200	65	200	105	M30	34	1180	38.5	1214	100B406(G)
	800	79	22224	1500	1150	1639	440	530	155	46	110		M24	58.3	864	67	916	100B107(G)
		110	22228			1649	480	570	170	63	120		M30	64.3	1043	73	1094	100B207(G)
		168	22232	1600	1150	1800	520	640	200	65	200	105	M30	73.3	1313	81.8	1365	100B307(G)
		220	22236			1820	570	700	220	70	220	120	M30	34.8	1606	93.3	1659	100B407(G)
	1000	170	22228	1500	1150	1649	480	570	170	63	120		M30	131.5	1214	150.8	1280	100B108(G)
		200	22232	1600		1800	520	640	200	65	200	105	M30	151.5	1542	168.3	1607	100B208(G)
		290	22236			1322	570	700	220	70	220	120	M30	155.3	1830	170	1885	100B308(G)
		387	23240	1650		1930	640	780	240	75	255	140	M30	158.5	2440	215.3	2510	100B408(G)
		429	23244			1952	720	800	270	80	270	140	M36	215.8	2818	232.5	2884	100B508(G)
		1250	400	23244	1650	1150	1952	720	800	270	80	270	140	M36	410.5	3340	419.8	3425
	1400	600	23218	1650	1976		750	900	290	90	300	130	M36	556.3	3991	232.5	4085	100B110(G)
1200	250	6	22210	1700	1400	1795	260	320	90	33	70		M16	1.3	181			120B102(G)
	315	11	22212			1803	280	340	100	33	70		M16	1.8	255			120B103(G)
		17	22216			1819	550	410	120	33	70		M20	2	541			120B203(G)
	400	17	22216	1700	1400	1809	350	410	120	33	70		M20	6	378	7	405	120B104(G)
		26	22220	1750		1879	380	460	135	46	80		M24			7	556	120B204(G)
		38	22224	1750	1400	1989	440	530	155	46	140		M24			111	659	120B304(G)
	500	30	22220	1700	1400	1879	380	460	135	46	80		M24			16.3	572	120B105(G)
		41	22224			1869	440	530	155	46	140		M24			13.8	731	120B205(G)
		70	22228			1899	480	570	170	63	120		M30			21	925	120B305(G)
	630	37	22220	1750	1400	1879	380	460	135	46	80		M24			32.3	659	120B306(G)
		53	22224			1889	440	530	155	46	110		M24			38	893	120B206(G)
		80	22228			1889	480	570	170	63	120		M30			42.5	1090	120B306(G)
		150	22232			1850	2050	520	640	200	65	200	105	M30			46.8	1334
	800	64	22224	1750	1400	1889	440	530	155	46	110		M24			79.5	1032	120B107(G)
		100	22228			1899	480	570	170	63	120		M30			87	1229	120B207(G)
		150	22232	1850		2050	520	640	200	65	200	105	M30			99.5	1507	120B307(G)
		200	22236			2070	570	700	220	70	220	120	M30			101.3	1824	120B407(G)
		230	23240	1900		2180	640	780	240	75	255	140	M30			118.3	2309	120B507(G)

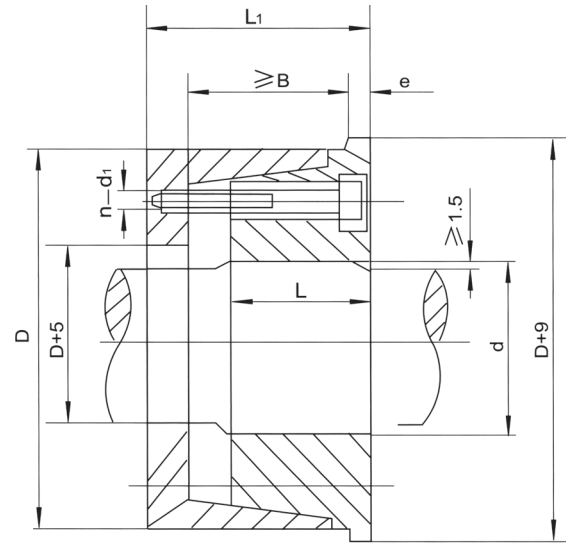
Note: Tail tags of the bearing types in the table are omitted. The tail tags omitted include: if mantissa ≤ 32 : C/W33; if mantissa ≥ 36 : CA/W33.
e.g. the full name of bearing 22232 is 22232C/W33; the full name of bearing 22236 is 22236CA/W33.

DT II (A) driven drum

B (mm)	D (mm)	Allowable resultant force (kN)	Bearing type	Main size (mm)										Smooth surface		Rubber surface		Drawing No.
				A	L	L1	Q	P	H	A	M	N	do	Moment of inertia (kg.m ²)	Mass (kg)	Moment of inertia (kg.m ²)	Mass (kg)	
1200	1000	134	22228	1750		1800	480	570	170	63	120		M30			175.8	1438	120B108(G)
		150	22232	1850	1400	2050	520	640	200	65	200	105	M30			204.8	1770	120B208(G)
		200	22236			2070	570	700	220	70	220	120	M30			207	2086	120B308(G)
		351	23240	1900	1400	2180	640	780	240	75	255	140	M30			262	2711	120B408(G)
		391	23244			2202	720	880	270	80	270	140	M36			283	3068	120B508(G)
		437	23248			2226	750	900	290	90	300	150	M36			291	3622	120B608(G)
	1250	400	23248	1900	1400	2226	750	900	290	90	300	150	M36			528	4173	120B109(G)
	1250	550	24152			2230	750	900	290	90	320	170	M36			564	4324	120B209(G)
	1400	900	24060			2230	940	1150	330	100	320	170	M36			906	5983	120B110(G)
1400	315	17	22216	1900	1600	2009	350	410	120	33	70		M20					140B103(G)
	400	17	22216	1900	1600	2009	350	410	120	33	70		M20	2.3	356	8	429	140B104(G)
		25	22220	1950		2079	380	460	135	46	80		M24	6.8	398	8	560	140B204(G)
		40	22224			2089	440	530	155	46	110		M24			11.5	729	140B304(G)
	500	25	22220	1950	1600	2079	380	460	135	46	80		M24			18.5	629	140B105(G)
		40	22224			2089	440	530	155	46	110		M24			15.8	809	140B205(G)
		66	22228	2050		2199	480	570	170	63	120		M30			24	109	140B305(G)
	630	50	22224	1950	1600	2089	440	530	155	46	110		M24			42.8	971	140B106(G)
		90	22228	2050	1600	2199	480	570	170	63	120		M30			48	1197	140B206(G)
		120	22232			2250	520	640	200	65	200	105	M30			53.5	1439	140B306(G)
	800	50	22224		1600	2089	440	530	155	46	110		M24			89.3	1124	140B107(G)
		94	22228	2050	1600	2199	480	570	170	63	120		M30			98.3	1350	140B207(G)
		150	22232			2250	520	640	200	65	200	105	M30			113.8	1628	140B307(G)
		186	22236			2270	570	700	220	70	220	120	M30			115.8	1970	140B407(G)
		214	23240			2100	2380	640	780	240	75	240	140	M30			135.3	2253
	1000	100	22228	2050	1600	2199	480	570	170	63	120		M30			198	1580	140B108(G)
		150	22232			2250	520	640	200	65	200	105	M30			234	1910	140B208(G)
		236	22236			2270	570	700	220	70	220	120	M30			236.5	2253	140B308(G)
		331	23240	2100		2380	640	780	240	75	255	140	M30			299.5	2820	140B408(G)
		361	23244			2402	720	880	270	80	270	140	M36			300	3409	140B508(G)
		400	23248			2426	750	900	290	90	300	150	M36			323.8	3841	140B608(G)
		427	24152			2444	750	900	290	90	320	170	M36			375.5	4118	140B708(G)
	1250	600	24156	2100	1600	2444	840	1000	310	100	320	170	M36			592	4519	140B109(G)
	1250	900	24060			2444	940	1150	330	100	320	170	M36			713	5828	140B209(G)
	1400	900	24060			2444	940	1150	330	100	320	170	M36			990	6329	140B110(G)

Note: Tail tags of the bearing types in the table are omitted. The tail tags omitted include: if mantissa ≤ 32: C/W33; if mantissa ≥ 36: CA/W33.
e.g. the full name of bearing 22232 is 22232C/W33; the full name of bearing 22236 is 22236CA/W33.

Z₉ expansion bushing



Label e.g.: inner diameter d=100

outer diameter D=145

expansion bushing Z₉-100 × 145

Basic size						Rated load		Socket head cap screw (Class 12.9)			Weight
d	D	L1	e	B	L	Mt (KN.m)	Ft (KN)	Specifications	Quantity	M _A (N.m)	G (kg)
(mm)											
100	145	75	5	65	54	9.6	192	M12x60	8	145	4.7
110	155	75	5	65	54	10.5	191	M12x60	8	145	5.1
120	165	75	5	65	54	13	216	M12x60	9	145	5.5
130	180	84	6	72	63	17.8	287	M12x65	12	145	7.5
140	190	84	6	72	63	20.2	287	M12x65	12	145	7.9
150	200	84	6	72	63	21.6	287	M12x65	12	145	8.4
160	210	84	6	72	63	28.8	360	M12x65	15	145	8.9
170	225	84	6	72	63	32.6	383	M12x65	16	145	10.5
180	235	84	6	72	63	38.8	431	M12x65	18	145	11.0
190	250	94	6	81	69	46.8	493	M12x75	15	230	14.3
200	260	94	6	81	69	52.8	526	M12x75	16	230	15.0
220	285	94	6	81	69	70.0	640	M12x75	14	355	17.8
240	305	112	7	98	86	88.0	731	M12x90	16	355	23.2
260	325	112	7	98	86	107.0	822	M12x90	18	355	24.8
280	355	120	8	106	94	128.0	916	M12x100	20	355	33
300	375	120	8	106	94	151.0	1000	M12x100	22	355	36
320	405	142	8	125	109	206	1280	M12x120	18	690	52
340	425	142	8	125	109	242	1420	M12x120	20	690	54
360	455	159	8	140	120	319	1770	M12x130	20	930	72
380	475	159	8	140	120	337	1770	M12x130	20	930	75
400	495	159	8	140	120	355	1770	M12x130	20	930	78
420	515	159	8	140	120	410	1980	M12x130	20	930	82



Jiangsu Wuyun Transmission Machinery Co., Ltd.

Address: No.16, Xinfu Road, Wujin National Hi-tech Industrial Zone,
Changzhou City, Jiangsu Province

Tel: +86-519-86511555 Fax: +86-519-86518620

<http://www.cz-wuyun.com> P.C.: 213172

E-mail: jenny@wuyunconveyor.com wuyunallen@gmail.com