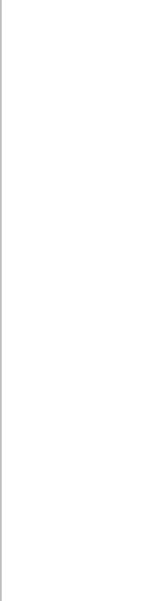


SHANTUI

SHANDONG SHANTUI CONSTRUCTION MACHINERY
IMP& EXP CO.,LTD.

Address: No.71 East Wufazha Road,Jining Shandong,China
Tel: +86-537-2909367 2909368 2909369 2909370
Fax: +86-537-2311219
E-mail: info@shantuichina.com
Website: //www.shantuichina.com



SERIES OF SHANTUI UNDERCARRIAGE PARTS

CHOOSE SHANTUI CHOOSE THE FUTURE



SHANTUI



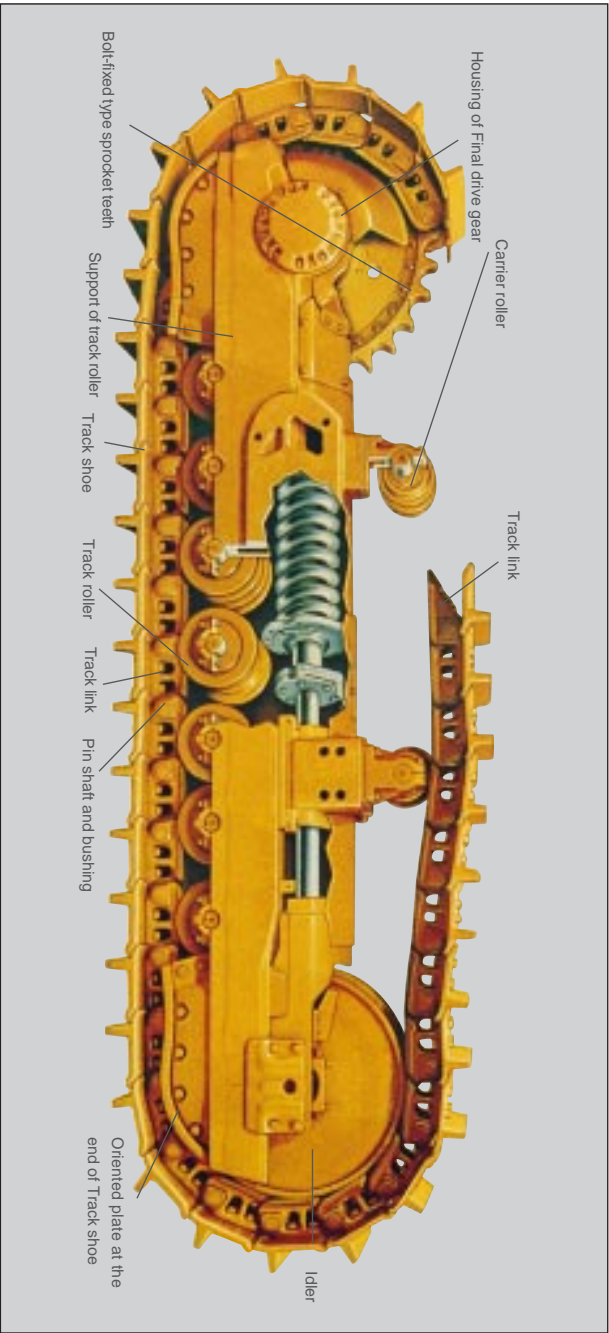
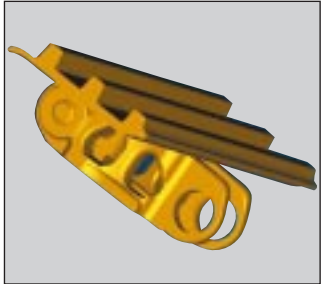
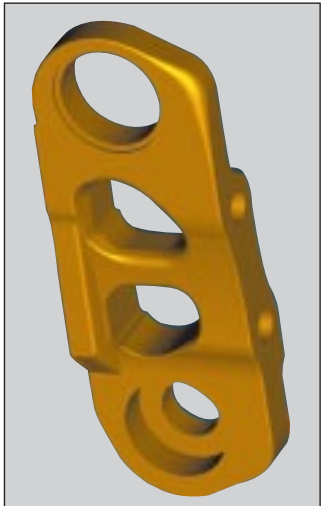
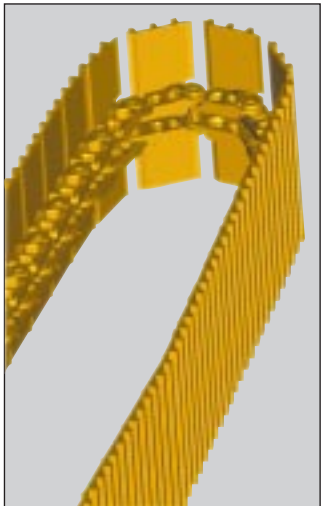
Production Base of Undercarriage parts for China Construction Machinery

CHOOSE SHANTUI CHOOSE THE FUTURE



Shantui International Park

SHANTUI





High-degree inductive harden surface

High-degree harden treatment ensure the most strength and wearness.



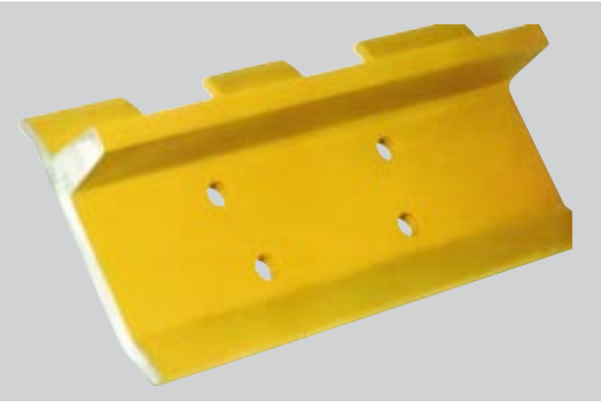
Strongness

Special heat-treatment and quenching ensures pin-shaft's wearness, anti-bump, anti-stress and unchanged strongness, which is the most important.



Crack-proof

After the material of bushing is cold-extruding, the steel fibre can be well distributed. And then carburization ensures right hardness of core and high wearness of surface.



All-sided adaptability

Track shoes including single grouser,double grouser,triple grouser and swamp type to meet all kinds of working condition and endure limit can be supplied.

Model	Section of Track Shoe Per Unit	Weight of Track Shoe Ass y	Weight of Track Link Ass y	Main mounting dimension of track shoe ass. y& track link ass. y																			Structure Type	Used For
				A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R			
260MA	82	7594	3746	260.35	80	83	95.5	105	181	190	250	316	303	289.6	137	135	560	108	301	29.5	57	Master Pin	SD42	
260RA	82	7594	3746	260.35	80	83	95.5	105	181	190	250	316	303	289.6	137	135	560	108	301	29.5	57	Master Pin	SD42	
228MC	82	4665	2251	228.6	76.2	71.44	79.2	78	138	169	219.8	294	245.6	238.5	129.9	122.8	560	97	268	24.5	48.5	Master Pin	D150 D155 TY320B	
228MD	104	6429	2879	228.6	76.2	71.44	79.2	78	138	169	219.8	294	245.6	238.5	129.9	122.8	600	97	268	26	48.5	Insert Pin	40T	
216MD	76	3344	1416	215.9	76.2	64.26	71.4	69.85	125.43	146.08	184.18	251	211.4	203.3	113.1	108.4	560	86	250	19.2	47.32	Master Pin	D7G SD22 D85	
216ME	110	5884	2162	216	76.2	63	74.3	70	129	146	184	251	209.2	202.1	113.1	106	600	44	247	24.5	47.32	Master Pin	PC400	
216MF	90	3505	1470	216	76.2	63	67.1	64	116	140.4	178.4	240	197.6	191.4	106.3	102	600	41	250	22.3	44.4	Master Pin	30T	
216MG	76	3344	1416	215.9	76.2	64.26	71.4	69.85	125.43	146.08	184.18	251	211.4	203.3	113.1	108.4	560	86	250	19.2	47.32	Master Pin	D7G	
216MI	76	3381	1483	216	76.2	63	74.3	70	129	146	184	251	209.2	202.1	113.1	106	560	86	250	20.2	47.32	Master Pin	SD22,SD23	
216MJ	76	3381	1483	215.9	76.2	64.26	71.4	69.85	125.43	146.08	184.18	251	211.4	203.3	113.1	108.4	560	86	250	20.5	47.32	Master Pin	D7G	
216MM	90	5325	1705	216	76.2	63	74.3	70	129	146	184	251	209.2	202.1	113.1	106	910	123	205	20.2	47.32	Master Pin	TSY220	
216RS	76	3497	1412	215.9	76.2	64.26	74.6	69.85	125.4	146.08	184.18	251	211.4	203.3	113.1	108.4	610	86	250	19.2	47.32	Single-grouser, master link	TY320B	
203MB	76	2549	1142	203	72.2	60	66.8	63	115	146	184	243	208	200.9	115.1	108	500	74	238	20.2	44.4	Master Pin		
203MC	76	2549	1142	203	72.2	60	66.8	63	115	146	186	243	208	200.9	115.1	108	500	74	238	20.2	44.4	Master Pin		
203MD	74	2486	1093	203	72.2	60	66.8	63	115	138.3	178.3	235	200.3	193.2	107.4	100.3	510	74	238	19.2	44.4	Master Pin	D60 D65	
203MJ	74	2543	1150	203	72.2	60	66.8	63	115	138.3	178.3	235	200.3	193.2	107.4	100.3	510	74	238	20.2	44.4	Master Pin	D60 D65 TBY160	
203MM	84	3751	1294	203	72.2	60	66.8	63	115	138.3	178.3	235	200.3	193.2	115.1	100.3	1100	90	190	20.2	44.4	Master Pin	TSY160L TS160L	
203MP	102	3874	1614	203.2	72.2	60	67.1	63	115	138.3	178.3	235	200.3	193.2	107.4	100.3	600	37	232.5	20.2	44.4	Insert Pin	30T	
203RS	74	2543	1150	203	72.2	60	66.8	63	115	138.3	178.3	235	200.3	193.2	107.4	100.3	510	74	238	20.2	44.4	Single-grouser, master link	D60 D65 TBY160	
190MB	90	2660	1056	190	62	58	59.4	58	105	124.4	160.4	218	175.6	169.6	90.8	84.8	600	36	217.5	18.2	37.8	Master Pin	PC200 PC220	
190MH	90	2660	1056	190	62	58	59.4	58	105	124.4	160.4	220	175.6	169.6	90.8	84.8	600	36	217.5	20.2	37.8	Insert Pin	PC200 PC220	
190MK	98	2676	1088	190	69	58	59.4	60	106	119.57	155.57	207	170.57	161.8	87.32	82.57	600	36	217.5	20.2	36.63	Master Pin	E220B	
190ML	90	2660	1056	190	62	58	59.4	58	105	124.4	160.4	220	175.6	169.4	90.4	84.8	600	36	217.5	20.2	37.8	Master Pin	PC200 PC220	

Track Shoe Assembly & Link Assembly Specification

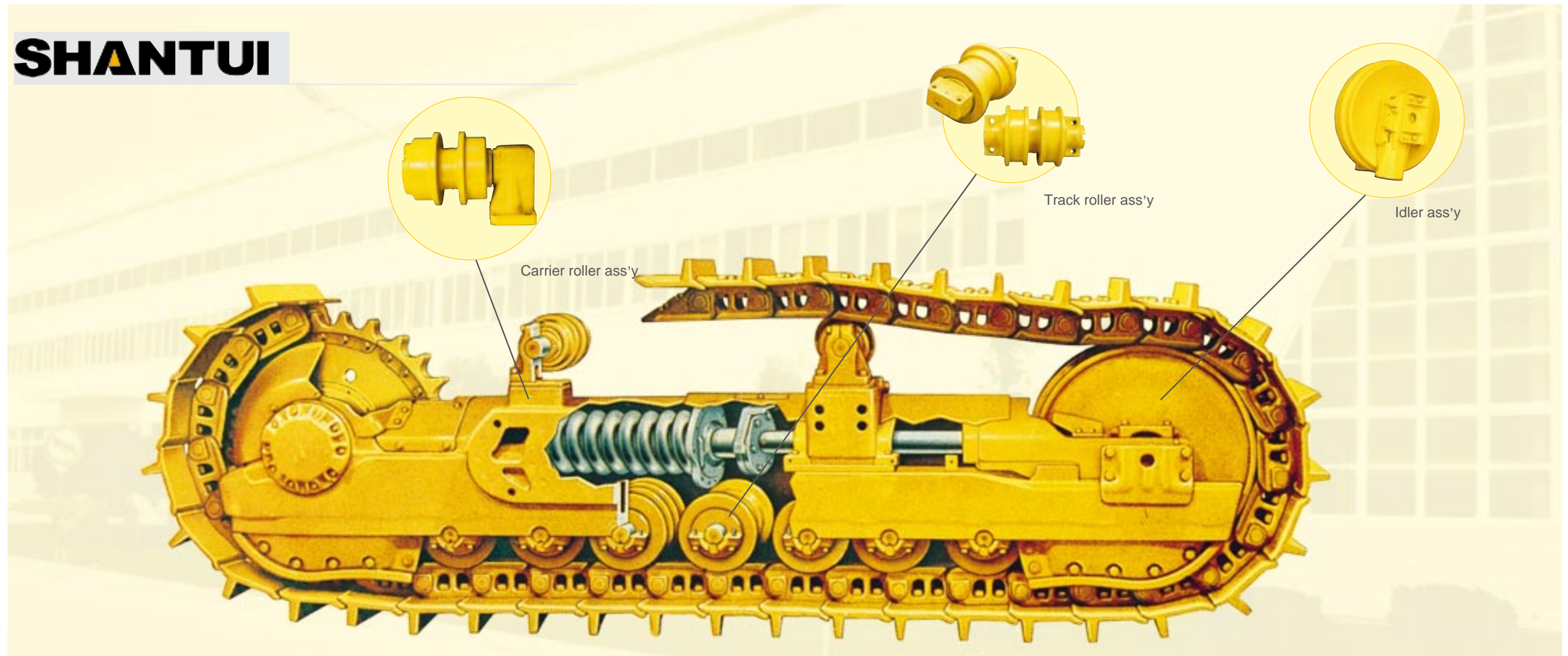
Model	Section Per Unit	Weight of Track Shoe Link Ass' y	Weight of Track Shoe Link Ass' y	Main mounting dimension of track shoe ass' y& track link ass' y																		Structure Type	Used For	
				A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R			
190MM	98	2870	1216	190	62	58	59.1	58	105	124.4	160.4	220	176	170	87.78	83	600	36	217.5	20.2	37.7	Insert Pin	EC210B	EC240B
190MN	118		1464	190	62	58	59.1	58	105	124.4	160.4	220	176	170	87.78	83				20.2	37.7	Master Pin	EC210B	EC240B
190MO	92	2502	1080	190	62	58	59.4	58	105	124.4	160.4	214	173.6	167.6	88.8	82.8	600	36	217.5	20.2	37.8	Master Pin	20T	
175GA	94		1052	175.41	58.72	57.25	58.72	60.2	103.2	125.4	144.46	212	168.4	162.4	88.8	82.8				18.2	36.3	Master Pin	MS180	EX200-1 D5B
175GB	96		1046	175.41	58.72	57.25	58.72	60.2	103.2	125.4	144.46	212	168.4	162.4	88.8	82.8				16.2	36.3	Master Pin	MS180	EX200-1 D5B
175MGB	84	1496	564	175	57	54	48.3	47	88	86.4	102.4	168	122.4	117.5	57.3	52.4	500	38.5	203	16.2	31.75	Insert Pin	12T	10T
175MH	100	3126	1101	175	57	54	55.22	56.5	101.5	122.4	158.4	218	173	166.7	92.2	84.4	600	38.5	203	18.2	37.72	Master Pin	D50	PC150
175MI	100	3126	1101	175	57	54	55.22	56.5	101.5	122.4	158.4	218	173	166.7	92.2	84.4	600	38.5	203	16.2	37.72	Master Pin	D50	PC150
175MJ	98		1090	175	57	54	57.4	56.5	101.5	122.4	158.4	218	173	166.7	92.2	84.4				18.2	37.72	Master Pin	D50	PC150
175MK	74	1832	822	175	57	54	58.5	56.5	101.5	122.4	158.4	218	173	166.7	92.2	84.4	500	62	199.6	18.2	37.8	Master Pin	D50	PC150
171MA	78	1861.5	851.5	171	58.73	55.12	53.8	53.3	101.6	125.41	144.46	209.26	176.3	167.2	86.3	86.3	450	62	199.9	16.2	36.5	Master Pin	T90	T100
171MB	78	2255.5	851.5	171	58.73	55.12	53.8	53.3	101.6	125.41	144.46	209.26	176.3	167.2	86.3	86.3	720	90	162	18.2	36.5	Master Pin	T90	T100
171GC	80	1480	640	171.45	60.33	55.56	54	52	95.2	107.95	107.95	184	146.5	138.1	74.5	74.5	500	33	198.9	14.2	33.34	Master Pin	W203	W16
171GE	82	1680	647	171.45	60.33	55.56	50.83	52	95.2	107.95	107.95	179	146.5	138.1	74.5	74.5	600	33	198.9	16.2	33.34	Insert Pin	EC150	EX120
171GF	82	1568	656	171.45	60.33	55.56	54	52	95.2	107.95	107.95	184	146.5	138.1	74.5	74.5	500	33	198.9	16.2	33.34	Insert Pin	YC135	
171GFA	88	1884	704	171.45	60.33	55.56	54	52	95.2	107.95	107.95	184	146.5	138.1	74.5	74.5	500	62	199.6	16.2	33.34	Master Pin	YC135	
155GA	84	1086	520	155.57	57.15	49.2	43	41.3	76.2	88.9	88.9	157	123.5	117.1	59.5	59.5	305	52	166	12.2	28.7	Master Pin	1700	1800 paver
155MB	92	1210	613	155.57	54.8	48.5	47	47	84	88.9	104.8	159	127.9	119.3	59.9	59.5	320	52	166	14.2	25.6	Master Pin	1700	1800 paver
154MB	74	924	482	154.1	57.1	44	45.3	47	87	82.4	112.4	162	123.4	117.4	56.6	50.6	450	56	167	14.2	27.8	Master Pin	6T	
154MC	78	844	331	154	57	44	41.3	40	74	73	89	131	105	99.7	50.3	45	450	26	165	14.2	23.7	Insert Pin	6T	
154ME	78	1678	508.1	154.1	57.1	44	45.3	47	87	82.4	112.4	162	123.4	117.4	56.6	50.6	650	81	144	16.2	23.7	Master Pin	6T	
154MF	78	1094	518	154.1	57.1	44	45.3	47	87	89.8	119.8	169.4	127.2	124.9	63.9	58	450	26	165	14.2	23.7	Master Pin	6T	
154MG	78	1072	512	154.1	57.1	44	47	47	87	82.4	112.4	162	123.4	117.4	56.6	50.6	400	55.5	182.5	14.2	23.7	Master Pin	6T	

Track Shoe Assembly & Link Assembly Specification

			Main mounting dimension of track shoe ass'y, track link ass'y																			Structure Type	Used For
			A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R			
154MH	76	1146	545	154.1	57.1	44	45.3	47	87	82.4	112.4	162	123.4	117.4	56.6	50.6	450	55.5	182.5	14.2	23.7	Insert Pin	6T
146GA	100		356	146	56	44	46.3	43	83	102	130	175	142	138.1	68.9	65				14.2	29.75	Master Pin	6T
140GB	84	1014	348	140	52	44	40.3	40	75	86	86	137	116.4	112	56	56	450	28	163.5	14.2	28	Insert Pin	8.5T
135MA	84	739	338	135	43.4	41	41.3	41	75	72	99	143	106	100.7	51.3	46	450	20	154	12.2	23.7	Master Pin	6T
135MD	88	780	350	135	43.4	41	41.3	41	75	72	99	143	106	100.7	51.3	46	450	20	154	12.2	23.7	Insert Pin	6T
135GA	80	599	209	135	46	41	35.2	35	65	64.4	88.4	123.4	89	89	41	41	400	20	154	12.2	22.5	Insert Pin	5.5T
135GB	80	546	215	135	46	41	35.2	35	65	74.4	98.4	133.4	99	99	51	51	400	20	154	12.2	22.5	Insert Pin	5.5T
135GC	78	555	201	135	46	41	35.2	35	65	58.4	82.4	117.4	83	83	35	35	400	20	154	12.2	22.5	Insert Pin	5.5T
135GD	74	522	188	135	46	41	35.2	35	65	53.4	77.4	112.4	74	74	30	30	400	20	154	12.2	22.5	Insert Pin	5.5T
135GE	80	526	290	135	46	41	35.2	35	65	80	104	140	104.6	104.6	56.6	56.6	300	20	154	12.2	22.5	Insert Pin	5.5T
135GF	96	711	258	135	46	41	35.2	35	65	69.4	93.4	128.4	94	94	46	46	450	20	154	12.2	22.5	Insert Pin	5.5T
136GK	78	616	229	135	46	40	35.1	36	67	80	104	140	107.6	101.6	57.6	53.6	400	20	154	12.2	22.2	Insert Pin	5.5T
135GL	78		293	135	43.4	42.4	39	36	70	72	99	140	108	102	51.2	48				13.2	22.3	Insert Pin	5.5T
125GA	86	417	178	125	53	36	32	35	63	80	80	128	104.1	101.2	57.2	57.2	250	45.5	140	10.2	21.7	Master Pin	EX30
101GA	94	387	157	101.6			32.2	32	63			103	83	83	43	43	350	21.5	109		19	Insert Pin	3.5T
101GB	90	392	164	101.6			32.2	40	70			90	71	71	30	30	300	21.5	109		19	Insert Pin	3.5T
101GC	94	416	178	101.6			32.2	40	70			98	79	79	38	38	300	21.5	109		19	Insert Pin	3.5T
101GE	78	345	148	101.6			32.2	40	70			100	81	81	40	40	300	21.5	109		19	Insert Pin	3.5T
101GF	86	394	177	101.6			32.2	40	70			105	86	86	45	45	300	21.5	109		19	Insert Pin	3.5T
101GH	100	483	186	101.6			32.2	40	70			95	76	76	35	35	350	21.5	109		19	Insert Pin	3.5T
101GHA	100	508	184	101.6	23.5	36.55	33.26	40	70	55.5	55.5	97	76	76	35	35	350	21.5	109		21	Insert Pin	3.5T

- 1.The section in list means quantity of link for one unit standard bulldozer including two pieces of track link.
The section is subject to detailed model and user's requirement.
- 2.We can produce track shoe, track link products of various sections according to user's requirement.
- 3.Lubricating grease or hypoid gear oil are filled between pin and bushing.

SHANTUI



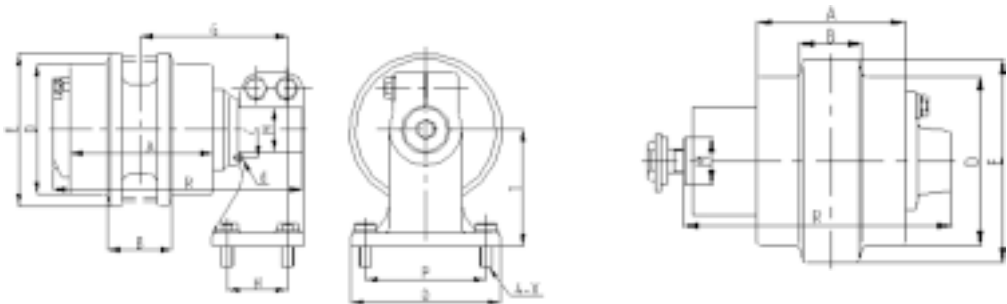
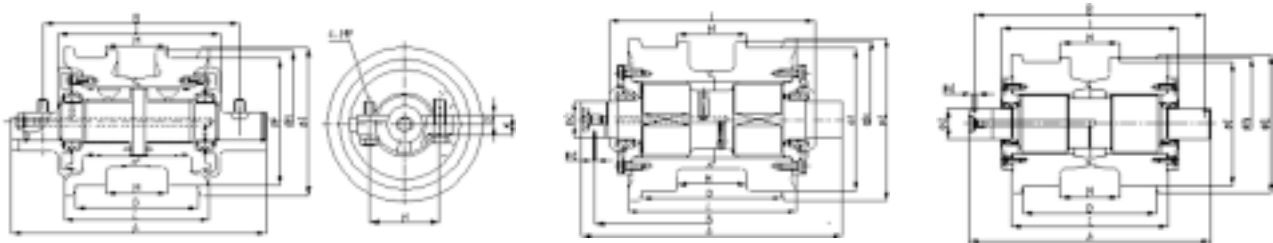
Used for

80HP~410HP Crawler bulldozer, crawler rotary drilling rig,
Asphalt paver and Tunnel Boring Machine and so on.



Bulldozer Track Roller Series

Bulldozer Carrier Roller Series



only used for 22Y-40-12000, 22Y-40-13000 only used for 31Y-40-21000, 31Y-40-22000

only used for 111-40-09000

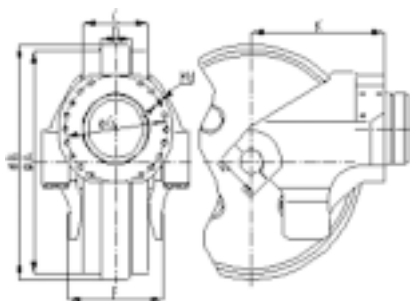
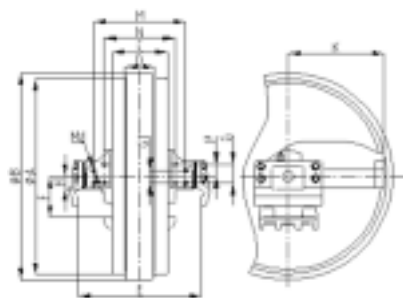
Specifications

Part No. \ Item	A	B	C	D	E	F	d	H	I	K	M	N	O	P	W(kg)	Used For
31Y-40-21000 (S)	536	512	349	297	311	278	10	-	395	-	128	-	68	-	142	SD42-3, D10 N
31Y-40-22000 (D)	536	512	349	297	311	268	10	-	395	-	128	297	68	-	155	
175-30-00486 (S)	504.3	408	292	244	298	255	-	140	320	40	120	-	18	24	123	SD32 series, D155A-1,2
175-30-00496 (D)	504.3	408	292	244	298	255	-	140	320	40	120	282	18	24	127	
22Y-40-12000 (S)	456	410	292	244	295	255	6	-	359	-	122	-	64.5	-	98	SD32-5, D155A-3
22Y-40-13000 (D)	456	410	292	244	295	255	6	-	359	-	120	282	64.5	-	112	
155-30-00128 (S)	448.5	380	251.2	209.2	257	222	-	136	306	34	106	-	16	22	74	SD22 series, SD23 series, D85A-18,-21
155-30-00118 (D)	448.5	380	251.2	209.2	257	222	-	136	306	34	106	249	16	22	81	
16Y-40-09000 (S)	401.2	320	237	200	244	210	-	114	258	34	101.6	-	16	18	54	SD16 series,D65A-8
16Y-40-10000 (D)	401.2	320	237	200	244	210	-	114	258	34	102	236	16	18	61	
10Y-40-10000C (S)	380	310	208	176	233	200	-	110	237	28	80	-	16	16	44.6	SD13 series, D53A-17SD11 series
10Y-40-11000C (D)	380	310	208	176	233	200	-	110	237	28	80	227	16	16	50.7	
111-40-12000 (S)	292	240	151	123	198	170	-	102	196	21	54	-	15	16	27	SD08 series,D31A-16

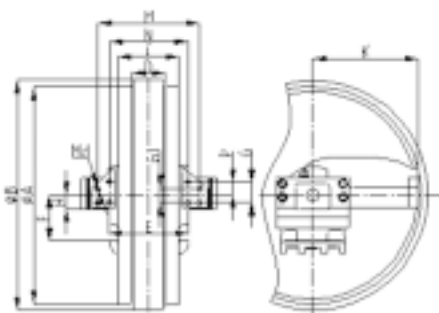
Specifications

Part No. \ Item	A	B	C	D	E	G	H	M	P	Q	R	T	X	d	W(kg)	sed For
31Y-40-07000	302	125	114	218	250	291	110	86	195	245	500	160	22	8	98.2	SD42-3
175-30-00513	247	120	100	190	220	247	85	68	150	190	401	150	20	8	52	SD32 series, D155A-1,2
22Y-40-04000	247	120	---	190	220	---	---	68	---	---	426	---	---	--	42.61	SD32-5, D155A-3
155-30-00233 (not include bracket and bolts)	210	96	114	185	217	217.5	85	58	150	190	360	150	20	6	41.7	SD22 series, SD23 series, D85A-18,-21
16Y-40-06000	190	101	100	185	215	183	75	61	150	186	296	172	16	6	40	SD16 series, D65A-8,
16L-07H-07000	190	101	100	185	215	183	75	61	150	186	296	172	16	6	40	SD16R
10Y-40-07000	176	80	74	165	190	183	75	54	150	185	310	145	16	6	27.2	SD13 series, D53A-17, SD11 series,
111-40-09000	124	52	---	142	170	---	---	40	---	---	220	---	---	---	16	SD08 series, D31A-16,

Bulldozer Idler Series



only used for 31Y-40-03000

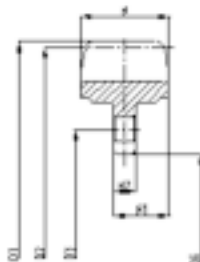
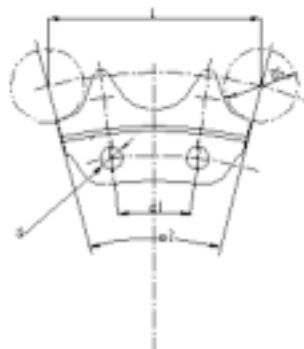
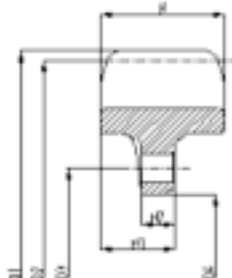
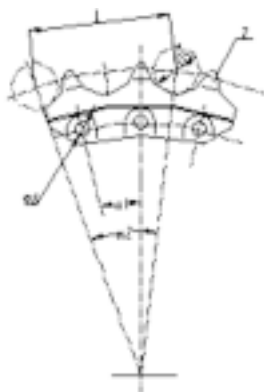


only used for 154-30-00770

Specifications

Item Part No.	A	B	C	D	E	F	G	G1	H	K	M	N	P	d	W(kg)	Used For
31Y-40-03000	880	925	266	127	398	---	422	---	---	553.5	---	---	---	24	728	SD42-3
175-30-00572	800	850	245	121	548	176	110	90	63	432	400	290	87	20	418	SD32 series , D155A-1,2
22Y-40-01000	750	792	240	123	475	---	110	---	94	175	---	362	60	26	343	SD32-5, D155A-3
154-30-00770	730	774	204	105	300	208	95	65	45	432	412	308	104	20	336.8	SD23 series, D85A-21
154-30-00291	730	774	204	105	498	163.5	95	65	45	432	354	250	104	20	332	SD22 series, D85A-18
16Y-40-03000	680	720	190	101	425	141	66	---	43	330	316	244	42	16	197.3	SD16 series, D65A-8,
10Y-40-03000	680	720	164	85	404	136	70	---	39.5	320	288	218	46	16	167.2	SD13 series, D53A-17
122-40-03000	615	655	164	85	382	128	60	---	39	300	287	215	42	14	140.7	SD11 series, D41A-3,
111-40-01000	520	552	118	52	313	113	50	---	36	120	---	220	31	16	90.8	SD08 series, D31A-16,

Bulldozer Sprocket Teeth Series



only used for 154-27-12283,
10Y-18-00012

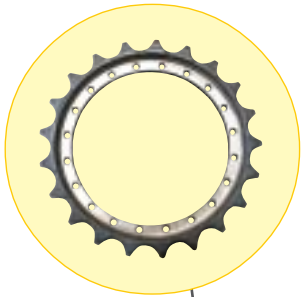
Specifications

Item Part No.	L	Z	D1	D2	D3	D4	D5	H	H1	H2	d	1	2	W(kg)	Used For
31Y-18-00014	260.35	27/3	1146	1128.934	930	881	88.4	114	68	31	26	13 20	26 40	16.7	SD42-3,D355A-1,2 ,
175-27-22325	228.6	27/3	1006	991.25	800	752	79.4	103	63.5	24	26	13 20	26 40	12.4	SD32 series, D155A-1,2,3,SD32-5,
154-27-12273	216	21/3	880	868.552	700	650	74.8	90	56	22	23.5	14 24	28 48	9.5	SD22 series, D85A-18SD23 series, D85A-21
154-27-12283	216	4/2	880	868.552	700	650	74.8	90	56	22	23.5	14 24	28 48	6.3	
16Y-18-00014	203.2	27/3	899	881.12	705	655	70.3	87	53.5	20	23.5	12 20	26 40	8.1	SD16 series,D65A-8,
10Y-18-00011	190	21/3	784	764.004	601.6	551.6	60	71	43	15	19.3	14 24	28 48	6.45	SD13 series, D53A-17
10Y-18-00012	190	4/2	784	764.004	601.6	551.6	60	71	43	15	19.3	14 24	28 48	4.3	
122-18-00023	190	25	784	764.004	601.6	550	60	71	43	15	19.3	14 24	28 48	107.5	SD11 series,
122-18-00029	175	27	775.4	758.84	601.6	550	58.9	71	43	15	19.3	13 20	26 40	54	
111-18-00005	154	25	636.4	619.246	260	225	47.31	46	82	16	17	14 24	28 48	16.94	SD08 series, D31A-16,

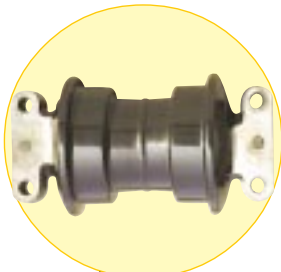
Used for
3t~4t excavator and spare parts



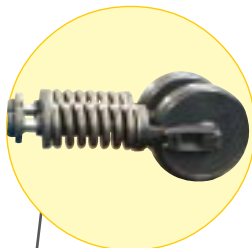
Carrier roller ass'y



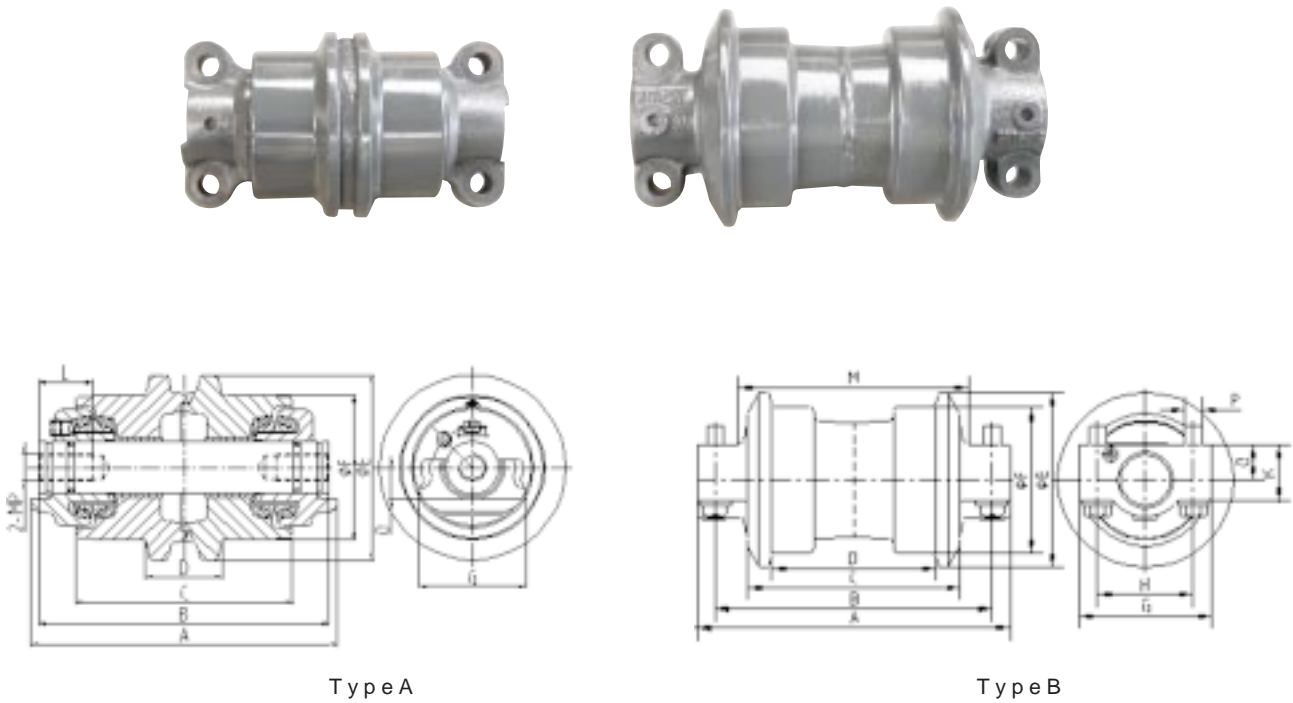
Sprocket



Track roller ass'y



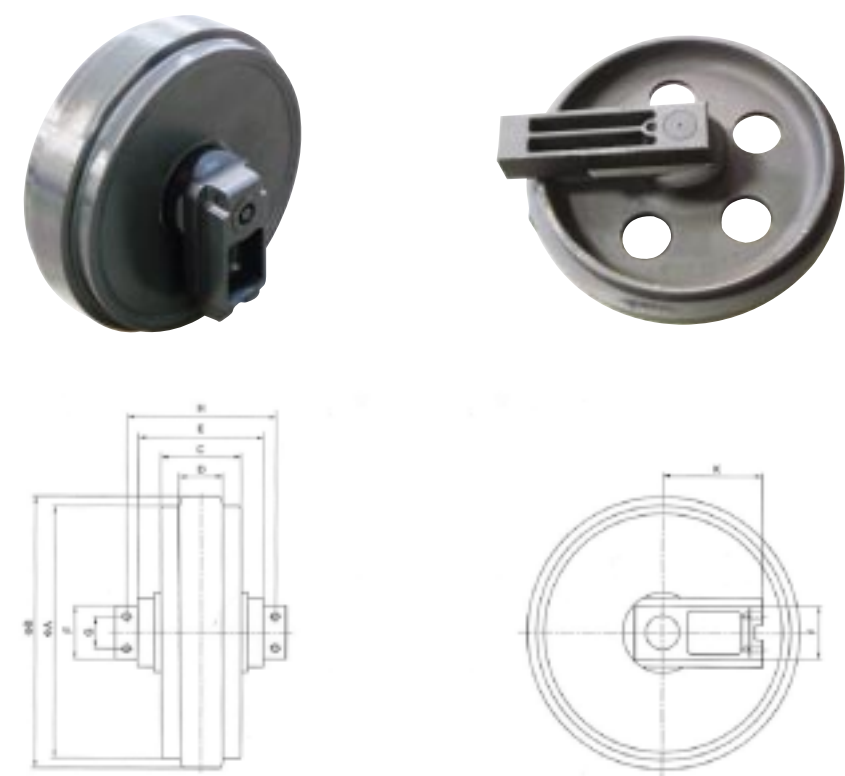
Idler and recoil
spring ass'y



Specifications

Part No.	Item	A	B	C	D	E	F	G	H	M	K	L	O	P	Type	Used For	Tonnage
804-GH-A1000		171	159	114	30	122	100					30	19	14	A	YC35-N	3.5
80A-GB-A1000		200	190	142	48	122	100					35	21	18	A	YC55-N	5.5
80C-GB-B1000		240	210	142	116	160	135	110	80	160	35		25	16	B	YC85-N	8.5
80R-GF-A1000		330	298.6	190	144	185	150	126	88.9	222	63		38	18	B	YC135-N	113.5
80G-MC-A1000		223	165	143	44	132	110	108	82	165	36.5		25	15.5	B	CLG907	7
80X-MK-A1000		326	290	215	169	185.5	150	137.6	101.6	241.7	61.5		38.5	19	B	CLG200	20
812-MP-B1000		407	368.4	252	200	205	168	154	114.3	293	75		42	22	B	XCG350	30
817-ME-A1000		430	366	278	209.2	240	200	186	136	290.8	80		49	23.5	B	XCG450	40
80X-ML-A1000		352.6	320	216	173	200	160	150	110	250	60		40	18	B	3306/2306	23/33
80R-MA-A1000		330	298.5	190	142	190	155	124.9	88.9	222.2	60		37	18	B	2006	20
3R02-02000-12-0		244	218	131	108	130	110	106	80	155	18		25	13	B	FR06	6
80A-GF-A1000		169	161	110	41	123	95	70				26	18	16	A	PC50	5
80G-MC-C1000		240	204	136.6	43	139	110	126	90		38.5		36.5	16	A/B	PC60	6
80S-MG-B1000		276	240	176	123	163	135	138	107	192	47		35	18	B	PC120	12
80S-MG-A1000		276	240	176	123	158	130	138	107	?	46		35	18	B	PC130	13
80X-MH-C1000		350	310	225	174	188	156	150	110	238.6	56		41	20	B	PC200/220	20/22
SWE85-140-01000		240	210	140	112	160	135	110	80	160	35		25	14	B	SWE85	8.5
14527315		362	320	246	197	212	178	154	114	258	69		46	20	B	EC290	29
14527314		352	320	216	175	195	160	142	110	249.8	59.5		40	18	B	EC240/210	24/21
1181-00430		87	175	132	106	129	105	90				32	26.5	16	A	EC50	5
WY10B-171-01000		332	298	177	143	190	155	125	88	188.2	60		37	17	B	WY10B	10
T.2.3-00000		232	210	170	122	175	150	113	80	180	60		20	13.5	B	LTU75	LTU75

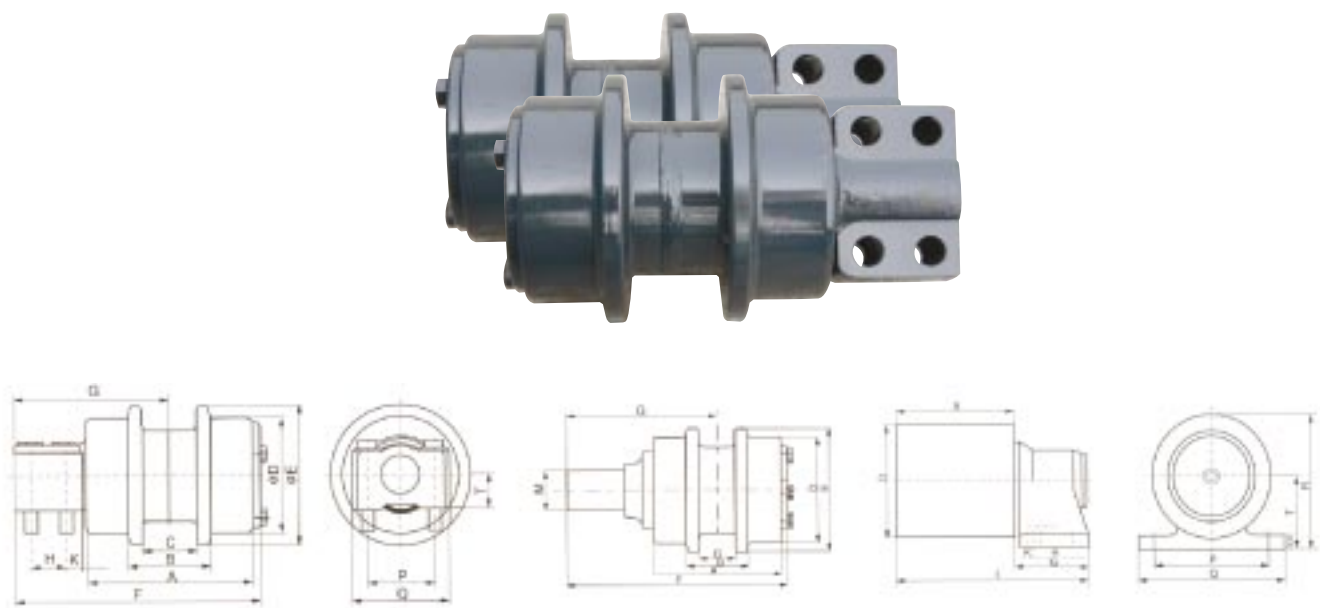
Excavator Idler Series



Specifications

Part No.	Item	A	B	C	D	E	F	G	H	K	Used For	Tonnage
804-GH-A4000		303	343	80	30	99	80	54	131	190	3.5T	YC35
80A-GF-A4000		335	377	75	39	160	118	70	119	200	5T	PC50
80A-GB-A4000		362	392	106	49	162	80	50	179	200	5.5T	YC55
14532404		344	372	100	48	175	88	68	133	222	5.5T	EC55B
80A-MD-A4000		360	386	98	45.6	158			88	60	6T	FR06
80G-MC-C4000		460	415	100	43	156	73	40	200	242	6T	PC60
80C-GB-A4000		380	410	112	51	160	60		205	170	8.5T	SWE85WY9/XCG88
80S-MG-A4000		527	489	115	52	183	82	44	227	301.5	12T\13T	PC120/ PC130
80R-GF-A4000		507	547	138	69.5	190	100		210	175	13.5T	YC135
80G-MC-A4000		390	424	100	43	190	77	50	225	80	7T	CLG907
80X-MK-A4000		500	538	159	84	236.5	108	64	287	80	20T	CLG920
80X-MH-C4000		500	538	159	84	247.4	105	66	280	196	20T\22T	PC200/ PC220
812-MP-A4000		595	635	190	102	261	120	60	360	250	33T	XCG330
817-ME-A4000		600	704	202	106	297	145	66	410	275	40T	XCG450LC
14532326		495	540	140	68	227.6	89	55	260	120	14T	EC140B
P14569418		500	540	170	83	260	105	65	300	330	21T\24T	EC210B/EC240B
P14569419		531	580	192	100	290	110	65	360	290	29T	EC290B
2006-171-04000		507	550	135	70	230	90	60	280	290	20T	S2006
2306-190-04000		520	560	160	84	247	105	65	280	290	23T	2306
3306-203-04000		605	655	158	82	260	105	65	305	331.5	33T	3306
T.2.2-00000		305	335	120	55	170	57.5		36	56.5	12.5m	LТУ125
CLT512-155MB-04000		350	380	120	55	180	90	55	240	120	12m	CLT512

Excavator Carrier Roller Series

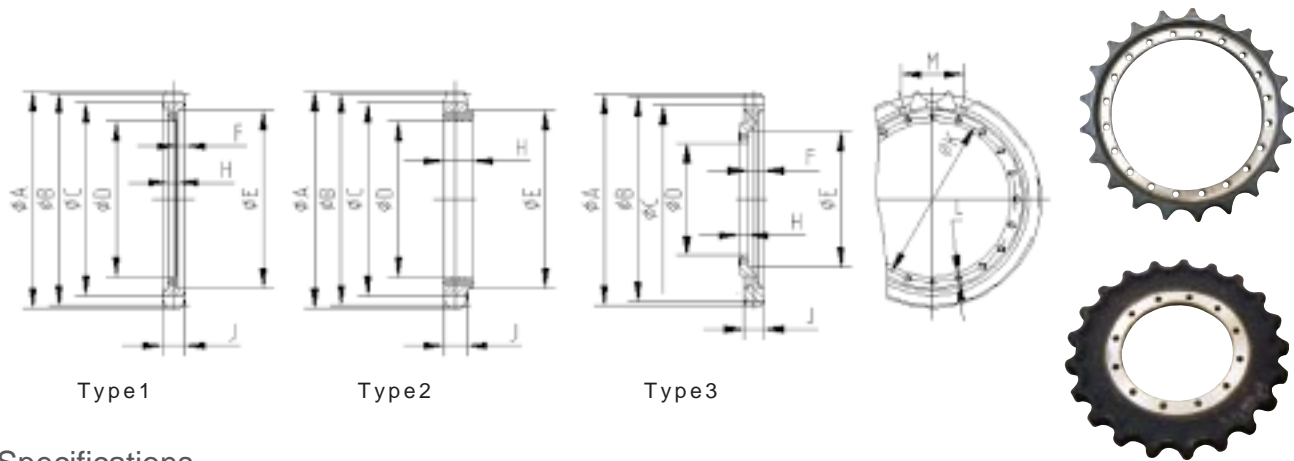


Specifications

Part No.	Item	A	B	C	D	E	F	G	H	K	M	Q	P	R	T	Used For	Tonnage
804-GH-A3000		95			80		139				30					3.5T	YC35
80C-GB-B3000		115	50		90	120	177	108			35					8.5T	YC85
80R-GF-A3000		168	70		150	175	267	182			41.28					13.5T	YC135
80G-MC-A3000		111	43		90	101	155	104			30					7T	CLG907
812-MP-B3000		194	95		160	188	320	215			57					33T	XCG330
80X-MK-A3000		172	81		120	140	270	177			47					20T	CLG200
817-ME-A3000		207	106		148	175	320	207	55	20		126	90	132.5	45	40T	XCG450
80X-ML-A3000		153	84	52	120	140	230	145	35	14.5	45	153	124	127	57	23T\33T	2306\3306
3R02-0200-13-0		110	45.6		100	130	255	127.5								6T	FR06
80R-MA-A3000		149.5	67		140	160	219	138	35	32.5		161	124	134	54	20T	2006
80X-MH-C3000		170	84	56	120	145	253	160	35	17.5		100	69		36	22T	PC220-7\PC200
80S-MG-A3000		123			118		200	72	42	15		140	110	178	70	12T\13T	PC130\PC120
80G-MC-C3000		100			82		160				35					6T	PC60-7
80A-GF-A3000		100			70		143				30					5T	PC50MR-2
813-MV-A3000		193	95	53	155	184	284.5	190			55					29T	EC290B
80X-GV-A3000		170	83	41	140	170	278	193			57.2					21T\24T	EC210B\EC240B
80X-MH-B3000		171	84	50	140	165	284.5	190			55					20T	PC200-6
80A-GV-A3000		100	44		93	108	143.2	93.2			30					5.5T	EC55B
WY10B-171-03000		142	70		151	175	276.5	195.5			41.5					10T	WY10B
80C-GB-A3000		108	46	21	90	120	173	108			35					8.5T	SWE85
155TA-00000		255	203	171	58	105	80	42	30	70		40	40			CLG509	T.2.5

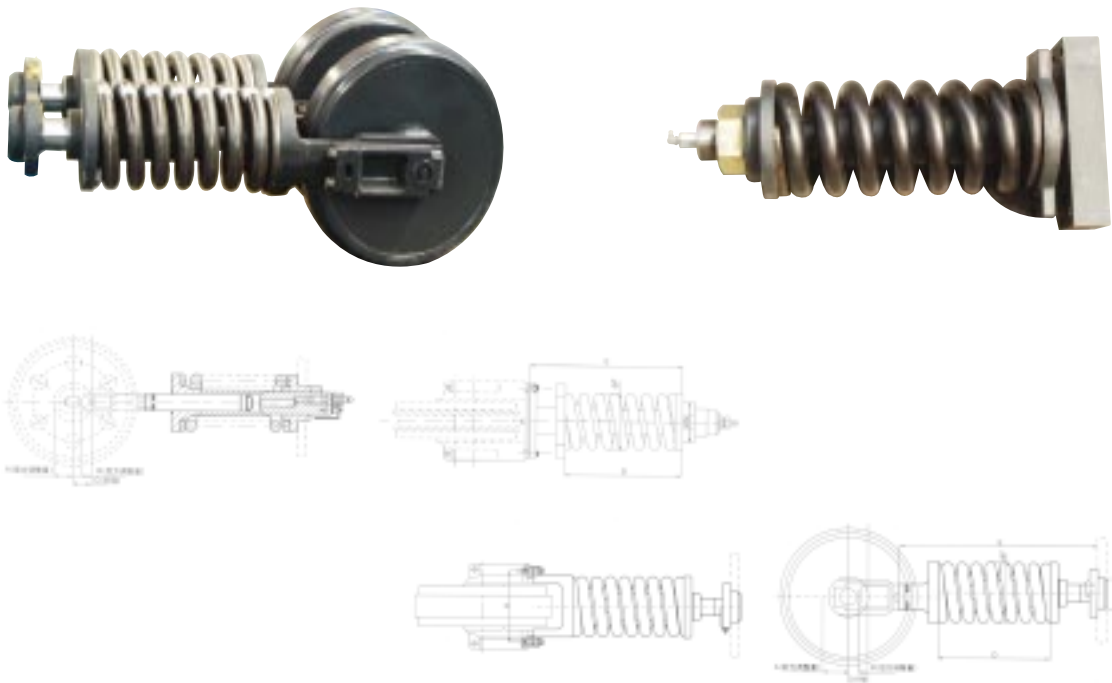
Excavator Sprocket Series

Excavator Recoil Spring Series



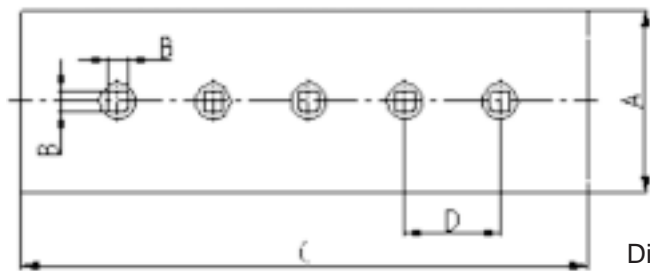
Specifications

Part No.	Item	A	B	C	D	E	F	H	J	K	L	M	N of teeth	Type	Used For	Tonnage
81B-MA-AS001		783	775.559	703	565	651.5	48	20	90	607	26- 21	228.6	21	1	PC400	40T
817-MA-AS001		740	732.812	665.9	525	607	46.5	19	87	560	20- 21	216	21	1	PC300	30T
80X-MH-CS001		659	644.6	548.72	474	544	41.5	16	71	506	20- 19	190	21	1	PC200-7	22T
80S-MG-AS001		607	593.714	574.4	324	410	20	12.5	42	364	15- 18	175	21	1	PC120	13T
80G-MC-CS001		535	522.468	484.187	265	336	12	14	38	300	12- 16	154	21	1	PC60-7	6T
80A-GF-AS001		423.99	415.77	380.37	230	300	11	12	38	262	12- 16	135	19	1	PC50MR-2	5T
813-MV-AS001		704	689.39	622	450	533	20.5	23	84	490	16- 21	203.2	21	1	EC290B	29T
80X-MV-BS001		658	644.6	585.2	410.2	490	25	18	68	450	18- 19	190	21	1	EC240B	24T
80X-MV-AS001		658	644.6	585.2	402.2	480	25	18	68	440	12- 17	190	21	1	EC210B	21T
80A-GV-AS001		476	458	418.6	250	318	11	14.5	42	282	12- 15	135	21	1	EC55B	5T
3306-202.81-06000		777	751.7	685.1	410	500	57	30	72	455	24- 22	202.81	23	3	ATLAS3306	33T
2306-190-06000		664	644	583.8	350	450	21	22.5	72	400	16- 22	190	21	1	ATLAS2306	23T
2006-171-06000		659.5	635.4	581.3	350	450	20.5	20.5	60	400	16- 22	171.45	23	1	ATLAS2006	20T
LT100-0001		594	581.67	527.5	234	480	27	22	56	364	15- 17	171.45	21	1	WY10B	10T
SH-140-06000		485	474.97	437	230	302	35	18	46	260	12- 15	140	21	1	8.5T	8.5T
80C-GB-CS001		495	475	435	292	365	14	18	46	332	12- φ 17	140	21	1	WY9	8.5T
817-ME-AS001		808	800.6	725.9	490	600	22	30	90	535	28- 21	216	23	1	XCG450	40T
80R-GF-AS001		600.5	581.7	527	324	410	21	18	60	364	15- 17	171.45	21	1	YC135	13.5T
80G-MC-BS001		535	522.468	481.187	230	336	12	14	38	262	12- 16	154	21	1	SKY65-7	6T
812-MP-BS001		770	753	686	450	528	36	27	80	492	26- 22	203.22	23	1	XCG330LC-7	30T
804-GH-AS001		385	377	344	210	288	8	12	28	232	12- 13	101.6	23	1	YC35-N	3.5T
80A-MD-AS001		467.77	458.01	416.3	230	310	22.5	20	42.5	262	12- 16	135	21	1	J6862	5T
80G-MC-AS001		535	522.468	481.187	230	292	10	18	38	260	16- 17.5	154	21	1	8080-1	6T
80C-GB-BS001		485.1	474.973	434.3	201	282	23	21	46	241.3	9- 18	140	21	1	D50	8.5T
80A-GB-AS001		476	458	418.5	230	318	21.15	12	42.5	262	12- 15	135	21	1	YC55	5.5T
80X-MK-AS001		658.4	644.6	584.8	402	510	21	26	68	440	30- 17.5	190	21	1	CLG920	20T
80A-MD-BS001		476	458	412.8	230	318	21.3	12	42.5	262	9- 16	135	21	1	FR06	6T
815-0100002		385	377	344	204	288	8	12	28	232	9- 13	102	23	1	YC35	3.5T
80C-GB-AS001		495	475	438	265	340	13	20	46	300	12- 15	140	21	1	YC85	8.5T
80G-MB-AS001		610	595.01	649.6	324		400	46	42	364	15- 17.5	154	24	2	LDWZ100	6T
J85-154-06000		610	595.01	649.6	312		380	47	42	350	16- 17.5	154	24	2	J85	6T
80G-MB-BS001		610	595.4	649.7	324		394	52	42	364	15- 17.5	154	24	2	J6861	6T
80X-MH-BS001		659	644.6	584.72	410	493	35.5	20	71	449	26- φ 19	190	21	1	YTR150 rotary drilling rig	20T
812-MP-AS001		770	753	686	435	528	36	27	80	472	24- 22	203.2	23	1	XCG330LC-7	30T



Specifications

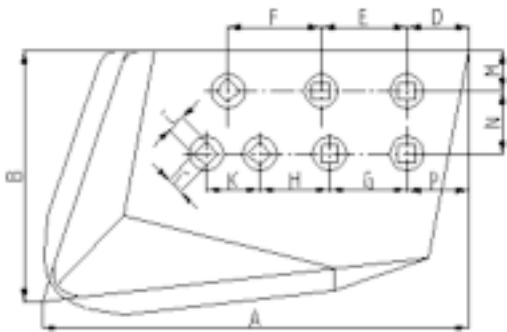
Part No.	Item	A	B	C	D	E	F	G	H	Used For	Tonnage
804-GH-A5000				25	192	238	92	44		YC35	3.5T
80A-GB-A5000				35	295	538	100		179	YC55	5.5T
80G-MC-C5000	60	42.5	45	323	463	147	110	200		PC60	6T
80G-MC-A5000			45	267	441.5	136	60			CLG907	7T
80C-GB-A5000			35	238	610.5	126		205		SWE85\WY9\ 8080-1	8.5T
80C-GB-B5000			30	349	409	134		120		YC85	8.5T
80R-GF-A5000			55	405	798	190	65	210		YC135	13.5T
80S-MG-A5000	80	48	55	390	574	178	110	227		PC120\PC130	13T
80X-MH-C5000	80	35	75	437	760	237	120	280		PC200	20T
80X-MH-A5000	80	35	75	466	760	237	120	280		PC220	22T
80X-MK-A5000			65	538	683	201	90			CLG920	20T
812-MP-B5000			80	648	1168	241	120	360		XCG330	33T
817-ME-A5000			80	707	1373	270	180	410		XCG450	40T



Dimension:D=154.2mm
Material:31Si2CrMoB

Specifications

Part No.	Weight(KG)	Dimension of holes mm				Model
		A	B	C	Number(N)	
111-80-00006	15.1	160	17.5	944.8	6	SD08
122-80-00002	14.3	160	17.5	732	5	SD11
122-80-00013	14.3	160	17.5	732	5	
10Y-80-00005	50.7	204	20.6	1299.6	9	SD13
10Y-81-00001	45.7	204	20.6	1545	10	
10S-80B-00001	35.6	204	17.5	1421.2	9	SD13S
10S-81B-00001	59.7	204	20.6	1674	11	
16Y-82-00001	54.2	204	20.6	1356	9	SD16
16Y-82-00002	35.2	204	20.6	895.9	6	
16Y-80-00019	38.4	204	20.6	1379	9	
16Y-81-00004	49	204	20.6	1658	11	
16L-80-00030	50	204	20.6	773	5	SD16L
16L-80-00026	7.5	160	17.5	487.6	3	SD16R
16L-80-00011	11.6	160	20.6	762.6	5	
154-70-11314	52.9	254	20.6	1157.6	8	SD22
154-81-11191	39	254	20.6	838	6	
154-70-11314	52.9	254	20.6	1157.6	8	SD22S
154-70-11314	52.9	254	20.6	1157.6	8	SD23
154-81-11191	39	254	20.6	838	6	
154-72-11151	44	254	20.6	910.4	6	SD23(U)
154-72-11122	66.4	254	20.6	1387.4	9	
T220.72-1	68	254	20.6	1364	9	SD22(U)
T220.72-2	46	254	20.6	909	6	
175-70-26310	48.8	254	24.2	1064.4	7	SD32
24Y-81-00006	70.7	254	24.2	1482.8	10	
22Y-82-00004	54	330	29	760	5	SD32-5
22Y-82-00005	96	330	29	1325.2	9	
31Y-82-00003	81.7	330	27.4	1064.4	7	SD42-3



Specifications

Part No.	Weight(KG)	Dimension of holes mm													Model
		A	B	C	D	E	F	G	H	K	P	M	N	Number	
111-80-00004	16	332.5	212	17.5	85	70		70	70		50	35	60	5	SD08
111-80-00005															
10Y-80-00003	12.9	332.5	260	20.6	85	70		70	70		50	40	80	5	SD13
10Y-80-00004															
10S-80B-00002	8.5	328	222	17.5	93	80		80	80		53	40	80	5	SD13S
10S-80B-00003															
16Y-81-00002	19.3	336	235	20.6	89	70		70	70		54	47	73	5	SD16
16Y-81-00003															
16L-80-00012	4.59	300	160	17.5	89.5	86		86	86		46.5	42	45	5	SD16L
16L-80-00013															
150-70-21346	26.2	435	292	20.6	50	85	85	105	105		50	45	80	6	SD22
150-70-21356															
175-71-22272	39	540	315	24.2	30	60	135	60	105	60	30	47	80	7	SD32
175-71-22282															
24Y-81-00001	36.8	482	315	24.2	30	60	135	60	105	60	30	47	80	7	SD32(angle)
24Y-81-00002															
22Y-82-00002	75	690	430	29	40	137	148	123	111	85	40	66	100	7	SD32-5
22Y-82-00003															
31Y-82-00001	67	680	400	27.4	98	137	148	124	111	85	98	65	100	7	SD42-3
31Y-82-00002															

(The specifications are subject to change without notice.the pictures may include d
The actual color & appearance of Shantui products may differ from what they show.)