专业生产工程机械系列配件产品

SPECIALIZING IN PRODUCTION OF CONSTRUCTION MACHINERY PRODUCTS AND ACCESSORIES

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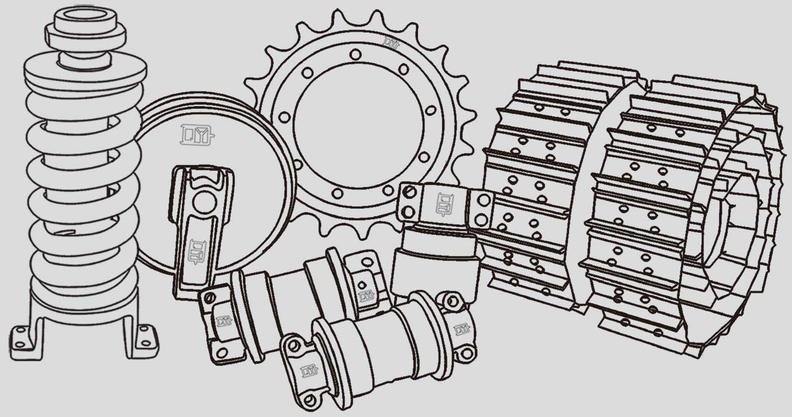
Add:No. 9, Xincheng Road, Sanyuan XiaojiaoIndustrial Park, Sanming City,Fujian,China

+86 188 5975 5255

www.fjqyjx.com

sarah@qzquanyu.com

326671201@qq.com



产品手册

PRODUCT MANUAL

福建泉禹机械有限公司

Fujian Quanyu Machinery Co., LTD

Company Profile

关于我们



泉州泉禹机械有限公司，自 2006 年成立以来，便深耕于机械制造领域，拥有丰富的行业经验和先进的技术实力。2022 年，为了进一步拓展业务，成立分公司——福建泉禹机械有限公司，并选址于海西经济区—福建省三明市。公司占地面积达 **40000** 多平方米，拥有宽敞的厂房和先进的生产设备； 固定资产总额高达 **1.2** 亿元，资金实力雄厚，为公司的稳健发展提供了坚实的保障。

公司秉承 “ 至诚至真，无止于息； 广博厚物，基业长青 ” 的核心经营理念，历经多年的稳健开拓，现已发展成为一家集研发、设计、生产、销售为一体的专业机械制造公司。公司专注于工程机械零部件的研发与制造，以 “ DY ” 牌和 “**QYF**” 牌为主导，为客户提供高质量的支重轮、托链轮、驱动齿、引导轮等多种零部件，广泛应用于挖掘机、推土机、钻机等各类工程机械设备。

公司注重技术创新和品质提升，通过 ISO9001 国际质量管理体系认证，确保每一件产品都符合高标准的质量要求。同时，公司还拥有一支高素质的研发团队和专业的生产团队，致力于为客户提供定制化的解决方案和优质的产品服务，以此赢得了广大客户的信赖和好评。

泉州泉禹机械有限公司及其分公司福建泉禹机械有限公司将继续秉承优良的核心价值观， 不断拓展市场， 提升品牌影响力。我们将以更加优质的产品和服务，为国内外客户创造更大的价值，共同推动机械制造行业的繁荣发展。

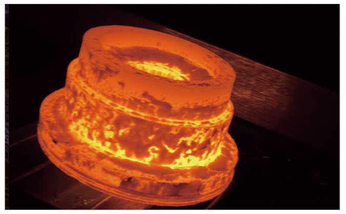
Establishing since 2006,Quanzhou Quanyu Machinery Co.,Ltd. Specialized in the industrial of construction machinery manufacturing,with wide experience and advanced technology strength.In 2022, to expend more business, founded a branch office - Fujian Quanyu Machinery Co.,ltd. in The West-Straits economic zone-- Sanming city of Fujian province. With over **40,000** square metres of factory, with large industrial factory building and advanced production equipments.With the steady development of the company,under management have grown steadily,total fixed asset to be as high as **120** million yuan.

The core philosophy of factory "sincerity,endlessness; profoundity, everlast" ,it has become a modern enterprise specialized in R&D, designing and sales of parts of engineering machinery after many years of steady development.Factory Specialized in R&D and manufacturing on engineering machinery spare parts, logo "DY" and "**QYF**" as the company leading brands, providing high-quality track roller,carrier roller, sprockets, idler and other spare parts, which are widely used in various types of engineering machinery equipment such as excavators, bulldozers, drilling rigs, etc.

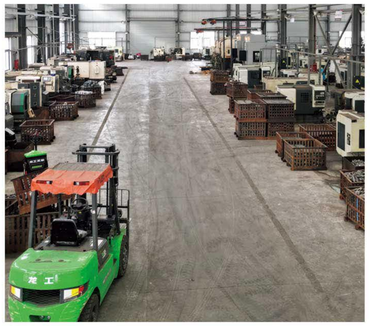
Factroy specialized in technological innovating and quality improving, with ISO9001 international quality certification to ensure each product with high quality requirements. At the same time, our experienced R&D and professional production teams, committed to providing customized solutions and high-quality product services to each customer, winning the trust and praise of them.

Quanzhou Quanyu Machinery Co., Ltd. and branch company Fujian Quanyu Machinery Co., Ltd. will continue to uphold excellent core values, continuously expand the market and enhance brand influence. We will create greater value for domestic and oversea customers with excellent products and services, and jointly promote the prosperity and development of the machinery manufacturing industry.

以强砺强 铸就卓越品质


车间一角





成品存放车间








泉禹机械
QUANYU MACHINERY

QUAN YU MACHINERY

產品優勢
Product advantage



耐磨性
Wear resistance

销轴调质后，经表面中频淬火处理，保证了足够的心部强度及外表面的耐磨性。

The pin is done the and the surface medium- frequency quenching treatment,which ensures the sufficicnt hardness of core and abrasion resistance of external surfaces.



抗裂性
Crack resistance

销套经渗碳后，进行内外中频淬火处理，保证了合理的心部硬度及内外表面的耐磨性。

After hardening and tempering,the inner and outer surface of the pin will have medium-frequency quenching treatment,which ensures reasonable core strength and the wear resistance of inner and outer surface.



感应硬化踏面
Inductive harden surface

链轨节经表面中频硬化处理，保证了最大强度及耐磨性。

The chain goes through hardening and tempering first,and then its chain rail surface undertakes medium frequency induction.All the heat treatment ensure chain strength and wear-resisting property greatly.

HIGH-STRENGTH BOLT AND NUT
高强度螺栓

专业生产齿块螺栓、链板螺栓、支重轮螺栓、驱动齿螺栓、斗轴螺栓、
刀片刀角螺栓等各类挖掘机螺栓。

We specialize in manufacturing segment bolt and nut,track bolt and nut,track roller bolt and nut,sprocket bolt and nut,bucket bolt and nut, plow bolt and nut all kinds of bolt and nut for excavator,bulldozer.





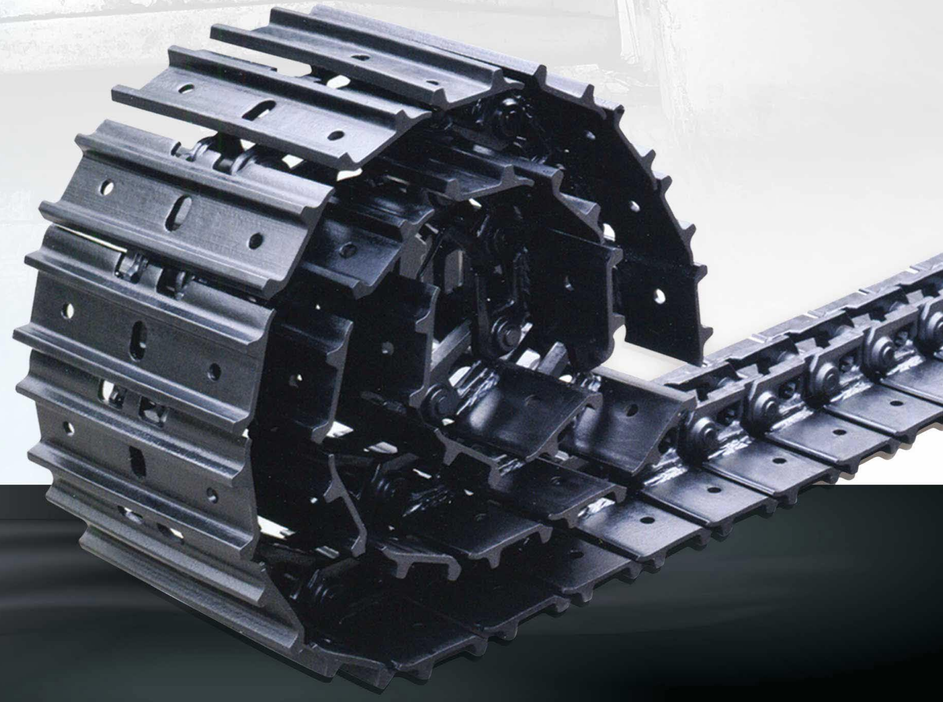








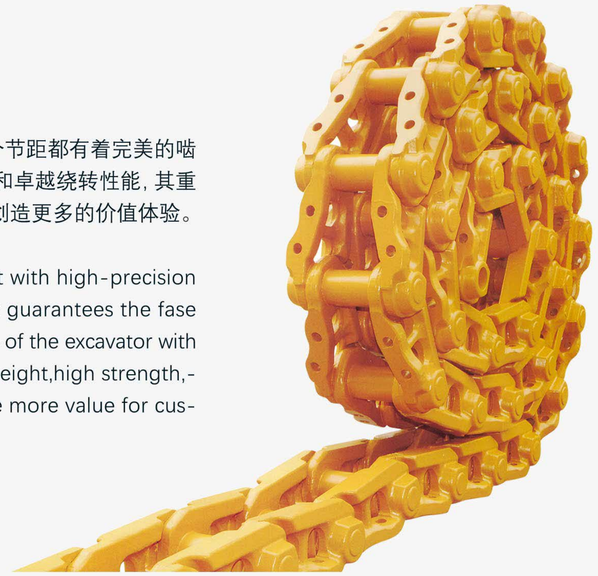




链轨
TRACK LINK

组合式轨链，高精度工艺的精心铸造，每一个节距都有着完美的啮合度，以高标准的品质，保障挖掘机的行走速度快和卓越绕转性能，其重量轻、强度高、结构简单、价格合理的特性，为客户创造更多的价值体验。

The combined track chain is elaborately cast with high-precision technique.Each pitch has perfect engagement.It guarantees the fase walking speed and excellent rotating performance of the excavator with high-standard quality.Its characteristic of light weight,high strength,-simple structure and reasonable price can create more value for customers.



履带总成
TRACK SHOE ASSEMBLY

这是经热处理后的高耐磨挖掘机履带板。从原材料的选择，再经高科技热处理，以强励强的精工技艺，使履带板的灵活性、高强度耐磨和使用寿命得以全面的提升，保障挖掘机的超强度平顺运动，致力于为客户创造更大的价值。

Our track shoes with high wear-resistant after heat treatment .The choice of raw materials,high-tech heat treatment and the sophisticated skill improve the flexibility,high-strength wear resistance and service life of the track shoe in a comprehensive way,guarantees the super-strength smooth-going movement of the excavator and creates more value for customers.



支重轮
TRACK ROLLER

单、双边支重轮适用于从 1.2 至 90 吨的履带式挖掘机和特种机械；

双圆锥式密封和终身润滑设计， 使得支重轮在任何条件下都具有较长的寿命和完美的使用性能；

热锻造处理制造的轮体获得卓越的内部材质纤维流分布结构；

整体淬火处理起到高强度耐磨和使用寿命全面提升；

Single or double flange track roller is suitable for 1.2-90-ton crawler excavator and special machinery;

Biconical seal and lifetime lubrication design enable the bearing wheel to have longer life and perfect usability in any condition;

The roller shell manufactured with hot casting treatment with excellent distribution structure of fiber current inernal material;

The overall quenching treatment has a high strength and wear resistance and an overall increase in service life;







引导轮
IDLER

选择范围广泛的引导轮适用于从 1.2 至 90 吨的履带式挖掘机和特种机械；

具有铸造和锻造两种制造工艺；

特殊的热处理工艺使得使用寿命更长， 最大程度承受重载和防止碎裂；

Idler with a wide range of choices is suitable for 1.2 to 90-ton crawler excavator and special machinery;

There are casting and forging idlers；

With special heat treatment process,it has longer service life,and can bear heavy load and prevent crack to the greatest extent;






托链轮
CARRIER ROLLER

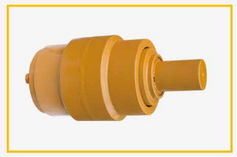
单、双法兰的拖链轮适用于 1.2 到 90 吨级的挖掘及履带钻探设备；

双圆锥式密封和终生润滑的设计，使拖链轮在任何工作条件下都具有较长的使用寿命和性能；

Single-flange or double-flange carrier roller is suitable for 1.2 to 90-ton excavator and crawler driling equipement;

Biconical seal and lifetime lubrication design enable the carrier roller to have longer life and perfect usability in any condition;







驱动轮
SPROCKET

型号和种类齐全的驱动齿，可供 1.2 至 90 吨的挖掘设备使用；

有效的淬火深度保证了抗耐磨性， 大大延伸使用寿命；

The sprocket with complete models and types can be used for 1.2 to 90-ton excavating equipment;

Effective depth of quenching ensures wear resistance,greatly increases service life;



涨紧油缸

TRACK CYLINDER

各种型号涨紧油缸总成种类齐全， 可供 1.2 至 90 吨的工程机械设备使用；

原材料检测处理 - 调质热处理 - 表面感应淬火 - 表面电镀 - 活塞杆精加工 - 无尘恒温装配 - 成品检测；

We have wide range of track cylinder models,there are suitable for all kinds of construction machinery from1.2-90-ton；

Raw material testing → hardening and tempering heat treatment → surface induction hardening → surface plating → piston rod finishing →assembly in clean and temperature constant environment → finished product inspection；



U型架

U FORMA MARCO

各种型号 U 型架种类齐全，可供 1.5 至 55 吨的工程机械设备使用

原材料检测处理 - 精密铸造 - 精加工 - 成品检测

All kinds of models for U FORMA MARCO are available ,there are suitable for all kinds of construction machinery from1.5-55ton.

Raw material testing →Precision casting → fine turning → finished product detection



千秋架

LINK BUCKET

各种型号千秋架 / 连杆种类齐全，可供 1.5 至 55 吨的工程机械设备使用

原材料检测处理 - 等离子切割机下料 - 零部件组装 - 轴套定型 - 整体件焊接 - 电焊后保温 - 成品检测

Link bucket with complete models, there are suitable for all kinds of construction machinery from1.5-55ton.

Raw material testing →Plasma cutting machine feeding→component assembly → bucket bushing forming → integral welding→Themal insulation process after welding → finished product detection



护链架

LINK PROTECTION

· 各种型号护链架和种类齐全，可供 1.5 至 55 吨的工程机械设备使用

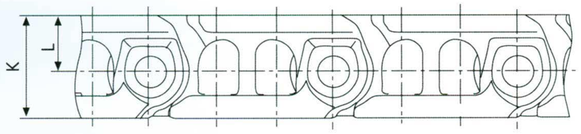
原材料检测处理 - 等离子切割机下料 - 零部件组装 - 轴套定型 - 整体件焊接 - 电焊后保温 - 成品检测

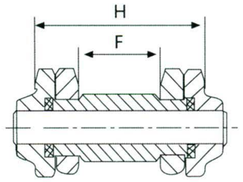
All kinds of models for link protection are available, there are suitable for all kinds of construction machinery from1.5-55ton.

Raw material testing →Plasma cutting machine feeding→component assembly → bucket bushing forming → integral welding→Themal insulation process after welding → finished product detection



挖掘机用链轨总成主要技术参数表 Table of main technical parameters of track link assembly for excavator

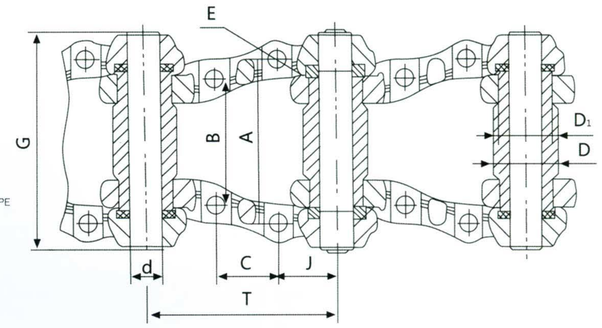




产品型号表示方式
TYPE DENOTATION

W XXX X X

- 同一规格产品序号 SERIAL NO.OF SAME TYPE(A,B,C,D)
- 产品结构形式：G—干式 M—密封式 STRUCTION TYPE:G—DRY MODE; M—SEALED TYPE
- 节距代号 PITCH
- 挖掘机系列 EXCAVATOR SERIES

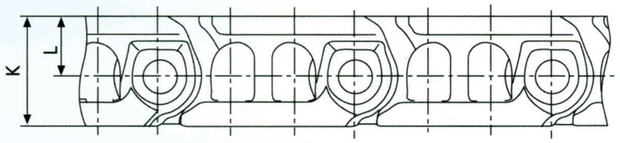


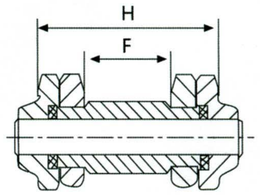
序号	型号	适用机型	T	A	B	C	D	D1	d	E	F	G	H	J	K	L
1	W260MA	RH40Ex48	260.3	224.9	184.1	76.2	92	88.4	57.3	27.5	133	321	275	87.3	160	85
2	W260MB	EX700x47	260.3	234.9	184.1	76.2	85.3	85.3	57.2	27.5	133	321	275	87.3	152	79
3	W228MC	PC400-6x46	228.6	184	144	76.2	71.3	71.3	47	24.5	109	254	210	71.4	129	70
4	W228ME	SH450	228.6	200	149.2	76.2	74	74	48.8	24.5	101.6	272	224	71.4	138	78
5	W216MD	PC400-5x49 EX400-5x49	216	184	146	76.2	74.3	71.3	47	24.5	106	252	209.2	63	129	70
6	W216ME	EX300-5x45 EX300-6 EX330-5x48 PC300-6x45	216	178.4	140.4	76.2	66.8	66.8	44.6	22.5	101.6	242	197.6	63	116	64
7	W216MF	SH330x47	216	178.4	140.4	76.2	71.3	71.3	47	22.5	102.2	247	202.2	64.3	125.5	70
8	W216MH	CAT330x45	216	190	140	76.2	68	68	46	22.5	103	248	211	69	124	68
9	W216MI	PC400-1/3x49 EX400-1x49 DH450x53	216	184	146	76.2	71.3	71.3	47	22.5	106	252	209.2	63	129	70
10	W203MC	CAT325x48	202.8	179	129	72	64	64	42	20.5	94	235	194	62	115	64
11	W203MD	PC300-5x47	203.2	178.4	138.4	72	66.8	66.8	44.6	22.5	101.6	244	201.6	58	116.4	64.4
12	W203ME	EX270-1/5x47 DH280LCx51 EX300-1/2/3x47	203.2	178.4	138.4	72	66.8	66.8	44.6	20.5	101.6	244	201.6	58	116.4	64.4
13	W203MH	R944x51	203.2	186.2	148.2	76.2	66.8	66.8	44.6	19.5	112.5	254	212.5	58	116.4	64.4
14	W190MA	PC200-5x45 DH220x49 SW210/220/230 HXW200x46	190	160.4	124.5	62	59.3	59.3	38	20.5	85.6	220	176.4	58	105	58
15	W190MB	EX220-2/3/5x47	190	160.4	124.5	62	59.3	59.3	38	20.5	85.6	213	176.4	58	105	58
16	W190MC	CAT200Bx45 CAT320x45 CAT240Bx46 SK200x45	190	155.6	119.6	69	58.8	58.8	36.6	20.5	82.2	220	174.2	58	106	60
17	W190MD	PC200-3x45	190	160.4	124.4	62	59.3	59.3	38	18.5	85.6	220	176.4	58	105	58
18	W190ME	EX220-2/3/5x46	190	160.4	124.5	62	59.3	59.3	38	18.5	85.6	213	176.4	58	105	58
19	W175MA	EX200-1x48	175.4	144.5	125.4	58.7	58.8	58.8	36.6	18.5	77.5	214	169.5	57.2	103.2	59.7
20	W175MB	PC100-5/6x40 PC120-5x40 PC120/130-6x42	175	102.4	86.4	57	46.3	46.3	30.3	16.5	50.4	170	122.4	54	86	47
21	W175MC	HD800 DH700	175	156.4	122.4	57	55.3	55.3	38.3	18.5	84.6	218	173.2	54.3	101.5	56.5

挖掘机用链轨总成主要技术参数表 Table of main technical parameters of track link assembly for excavator

序号	型号	适用机型	T	A	B	C	D	D1	d	E	F	G	H	J	K	L
22	W175MD	PC100-5/6x46 PC120-5x40 PC120/130-6x42	175	102.4	86.4	57	48.3	48.3	32.3	16.5	50.4	170	122.4	54	88	48
23	W171MA	R200x54 R210LC K907	171.4	144.5	125.4	58.7	54	54	36.6	16.5	83.5	212	167.5	56.3	101.6	58.8
24	W171MC	EX100 EX120 R900 R902 K904 K905 CAT110 CAT120	171.4	108	108	60.3	50.7	50.7	33.8	16.5	70	181	144.8	55.57	95	51
25	W171MD	HD400x43 R901 R911 R912 R921 R922 R925	171.4	108	108	60.3	50.7	50.7	33.8	14.5	70	181	144.8	55.57	95	51
26	W171ME	EX130x45 SK120x43 SK100	171.4	108	108	60.3	47.3	47.3	30.3	16.5	58.6	170	129	55.57	90.2	49.5
27	W171MF	EX100	171.4	108	108	60.3	53.8	53.8	33.8	16.5	70	179	144.8	55.57	95	51
28	W154MA	PC60-6x38 PC75x39 SK60	154	89	73	57	41.4	41.4	24.2	14.5	45	130	104.2	44	74	40.5
29	W154MB	PC100-1/2x43 PC100-3x46 HD350x43	154	112.4	82.4	57	46.6	46.6	30.3	14.5	49.4	170	125.4	44	87	47
30	W154MC	EX60-1/2/3/5	154	90	90	55	46.6	46.6	30.3	14.5	56	158	127	49	80	42
31	149GA	CW341x37 CW351x37 ECM350 ECM450	149	84.2	84.2	57	38	38	25	12.5	52.4	128	114	46	77	41.8
32	W140GA	RH2.5	140	86	86	52	37.2	37.2	25	12.5	57.6	140	113	44	70	38
33	W140MB	DBC8085x42 KY70*40	140	86	86	52	40.2	40.2	28.2	14.5	55	139	115	44	75	40
34	W140MC	螺旋钻机 SPIRAL FRILLING MACHINE	140	94	94	52	42	42	27	12.5	63	147	123	44	77	41
35	W135MA	PC60-3/5x42 DBC8060x41	135	99	72	43.2	41.2	41.2	24	12.5	45	141	108	42.5	75	40
36	W135MA-1	JV65-7	135	99	72	43.2	41.2	41.2	24	12.5	48	141	108	42.5	75	40
37	W135MG	HD250x43	135	110	83	45	41.2	41.2	24	14.5	56	151	116	42.5	75	40
38	W135GB	KY60*39	135	98.4	74.4	46	35.2	35.2	22.7	12.5	51	131	99	41	65	35
39	W135GC	PC40-7 SK45	135	93.8	63.8	46	35.2	35.2	22.7	12.5	40.4	124	87.4	41	65	35
40	W135GD	EX40 EX45	135	104	80	46	35.2	35.2	22.7	12.5	57	140	105	41	65	35
41	W135GE	KY50*35	135	88	58	46	35.2	35.2	22.7	12.5	34.6	117	81.6	41	65	35
42	W135GF	PC40-5/6	135	85	55	46	35.2	32.2	19.2	12.5	31.6	115	78.6	41	65	35
43	W101GA	EX22 EX25 EX30 EX35 PC10 PC20 PC30 PC35R	101.6	55	55	22	32.2	32.2	19.2	10.5	35	94	76	39.8	65	37
44	W101GB	IHI30J	101.6	64	64	22	32.2	32.2	19.2	10.5	44	103	85	39.8	65	37
45	W101GC	SK025 SK030 SK032 SK035	101.6	65	65	22	32.2	32.2	19.2	10.5	45	106	86	39.8	65	37
46	W101GD	PC20	101.6	52	52	22	32.2	32.2	19.2	10.5	32	106	73	39.8	65	37
47	W90GA	SK015	90	/	/	/	22.2	22.2	14.2	/	27	80	59	/	46	23

推土机用链轨总成主要技术参数表 Table of main techincal parameters of track link assembly for bulldozer





产品型号表示方式
TYPE DENOTATION

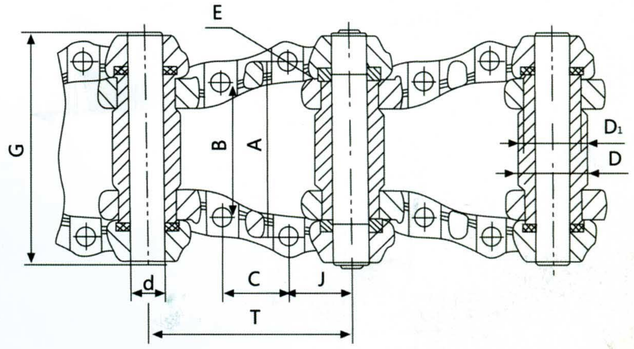
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同一规格产品序号
SERIAL NO.OF SAME TYPE(A,B,C,D)

产品结构形式：G—干式 M—密封式
STRUCTION TYPE:G—DRY MODE; M—SEALED TYPE

节距代号
PITCH

推土机系列
BULLDOZER SERIES

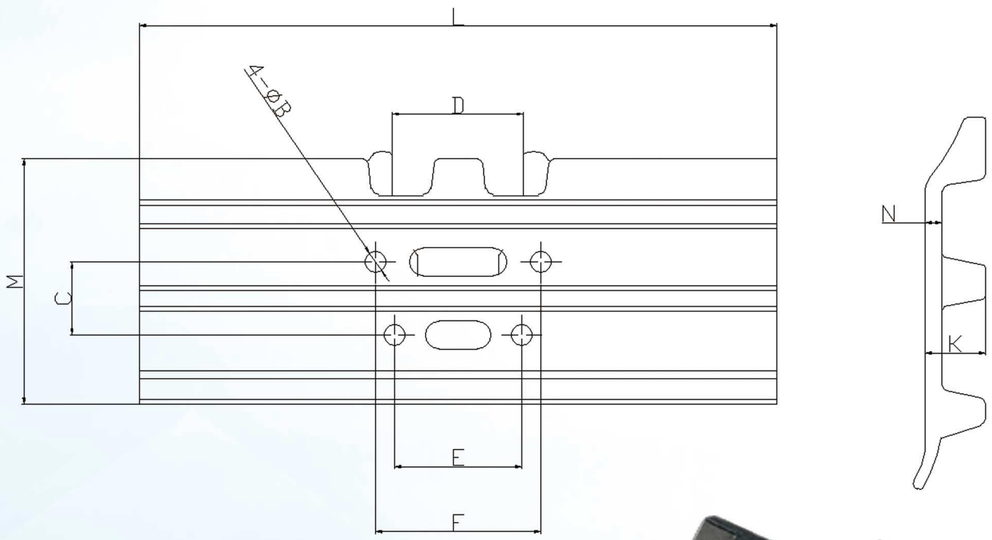


序号	型号	适用机型	T	A	B	C	D	D1	d	E	F	G	H	J	K	L
1	T260MA	D355*39	260.3	234.9	184.1	76.2	92	88.7	57.3	27.5	133	321	275	87.3	160	
2	T260MB	D355A/C*39	260.3	234.9	184.1	76.2	88.7	88.7	57.3	27.5	133	321	275	87.3	160	
3	T260MC	D9H D9G*39	260.3	234.9	184.1	76.2	92	88.7	57.3	26.5	133	321	275	87.3	160	
4	T260MD	D9D/E/G/H	260.3	234.9	184.1	76.2	88.7	88.7	57.3	26.5	133	321	275	87.3	160	
5	T260ME	板式输送机 SLAT CONVEYOR	260.3	234.9	184.1	76.2	85.3	85.3	57.3	27.5	133	321	275	87.3	152	
6	T250MA	TD25	250.5	215.9	171.5	82.5	82.3	82.3	53.9	22.8	121.5	283	250.9	76.8	152	
7	T228MA	D155A*41 TY320*41 SD8*43 D150A D155C	228.6	219.8	169	76.2	79	77.4	48.8	24.5	121.6	292	244	71.4	138	
8	T228MB	D8K*39	228.6	201.6	169.8	76.2	80.4	76.2	50.8	23	124.4	292	246.8	71.4	138	
9	T228MD	D8H*39	228.6	201.6	169.8	76.2	77.2	76.2	50.8	23	124.4	292	246.8	71.4	138	
10	T216MA	SD7*40	216	184	146	76.2	71.3	71.3	47	20.5	108	252	208	64.3	125.5	
11	T216MB	D85*38 TY220*38 TY230*39 D75S D95S	216	184	146	76.2	74.3	71.3	47	20.5	106	252	209.2	63	129	
12	T216MC	D7G*38	216	184	146	76.2	74.3	71.3	47.7	19.5	108	252	208	64.3	125.5	
13	T216MD	D7G*38	216	184	146	76.2	74.3	71.3	47	19.5	108	252	208	64.3	125.5	
14	T216ME	D7E/F/G	216	184	146	76.2	71.3	71.3	47	19.5	108	252	208	64.3	125.5	
15	T216MF	D7G*38	216	184	146	76.2	71.3	71.3	47.7	19.5	108	252	208	64.3	125.5	
16	T203GC	TH100	203	168	152	80	65	65	44.5	16.5	112.8	254	205.8	53.5	121	
17	T203GI	T170*38	203	197	157	70	70	65	44.5	20.5	113	275	221	62	123	
18	T203MA	T120*37 T140*38	203	184	146	72	66	66	45	20.5	108	252	208	60	115	
19	T203MB	T160*35/42	203.2	178.4	138.4	72	70	66.8	44.6	20.5	101.6	243	201.6	58	116.5	
20	T203MC	D60A*37 D65A*37 TY160*37	203.2	178.4	138.4	72	66.8	66.8	44.6	19.5	101.6	243	201.6	58	116.5	

推土机用链轨总成主要技术参数表 Table of main techincal parameters of track link assembly for bulldozer

序号	型号	适用机型	T	A	B	C	D	D1	d	E	F	G	H	J	K	L
21	T203MD	T120*42	203	184	146	76.2	66	66	45	20.5	108	252	208	58	115	63
22	T203ME	D6C*44	202.8	171.4	133.4	76.2	66.7	66.7	44.5	19.5	102.4	232	193.2	58	121.5	69
23	T203MF	D6D*36	202.8	171.4	133.4	76.2	69.7	66.7	44.5	19.5	102.4	232	193.2	58	121.5	69
24	T203MG	D6H*39	202.8	185.3	137.3	68	72.8	69.8	44.5	20.5	101.3	232	193.2	64	125	72
25	T203MH	D60E/F/P/S D65E/P/S	202.8	178.4	138.4	72	70	66.8	44.6	19.5	101.6	243	201.6	58	116.5	64.4
26	T203MI	TY160 PD165	203.2	178.4	138.4	72	66.8	66.8	44.6	20.5	101.6	243	201.6	58	116.5	64.4
27	T203MJ	D7 D7C/D	202.8	184	146	76.2	66.8	66.8	44.6	19.5	107.2	250	209.2	58	117.5	65.5
28	T190MA	SD13*38	190	160.4	124.4	62	59.3	59.3	38	20.5	85.6	220	176.4	58	105	58
29	T190MB	TD15B/C*39	190.2	139.6	139.6	63.5	66.5	66.5	44.5	19.5	91.5	225	187.5	63.5	117.5	61.5
30	T190MC	D55*36 D57	190	160.4	124.4	62	60	55	38.1	20.5	85.2	220	175.2	58	105	58
31	T190MD	D55*39 D57	190	160.4	124.4	62	60	55	38.1	18.5	85.2	220	175.2	58	105	58
32	T175MA	TY100*39	175	158.4	124.4	57	58.5	55.3	38.3	16.5	84.6	218	173.2	54	101.5	56.5
33	T175MB	D40 D45 D50 D53	175	158.4	122.4	57	58.5	55.3	38.3	18.5	84.6	218	173.2	54	101.5	56.5
34	T175MC	D40 D41 D45 D50 D53 D58E/P D63E	175	158.4	122.4	57	55.3	55.3	38.3	16.5	84.6	218	173.2	54	101.5	56.5
35	T175MD	D5*39 D5B	175.5	144.5	125.4	58.7	58.8	58.8	36.6	16.5	90.6	214	172.6	57.2	103.2	59.7
36	T171MA	D4 D4C	171.4	108	108	60.3	50.8	50.8	33.8	15	70	179	144.8	55.57	95	51
37	T171MBT	T100*39	171	144.5	125.4	58.7	53.8	53.8	36.6	16.5	86.3	211	176.3	55.5	100	53.5
38	171MC	T100*39	171	144.5	125.4	58.7	53.8	53.8	36.6	18.5	86.3	211	176.3	55.5	100	53.5
39	T171MD	D6 D6B*40	171	144.5	125.4	58.7	54	54	36.6	16.5	90.4	211	173.4	55.5	101.6	58.8
40	T171ME	D4D D4E	171.4	108	108	60.3	53.8	53.8	33.8	15	70	179	144.8	55.57	95	51
41	T171MF	D4D D4E	171.4	108	108	60.3	53.8	53.8	33.8	16.5	70	179	144.8	55.57	95	51
42	T170GA	FL8	170	108	108	59	52.7	52.7	34.8	16.2	74	182	154	55	97	54
43	T170MD	FL9	170	124	106	59	56	52.7	34.8	16.2	74	182	154	55	97	54
44	T160MA	FL6	160	99	99	56	45	45	30.1	14.5	64	161	135	52	83	46
45	T155GA	1700 1800 摊铺机	155.6	88.9	88.9	57.1	43	43	28.9	12.5	59.5	157	123.5	49.2	76.2	41.3
46	T155GB	D3C*38	155.6	104.7	88.9	54.8	50	47	28.6	14.5	60.5	161	128.5	48.7	88	49
47	T155GC	D3 D3B D4B	155.6	104.7	88.9	54.8	47	47	28.6	14.5	65.5	161	128.5	48.7	88	49
48	T154GB	D30 D31*41	154	112.4	82.4	57	46.5	46.5	30.3	14.5	49.4	170	125.4	44	87	47
49	T154GA	FL4	140	86	86	52	37	37	25	12.5	57.6	140	114.4	44	70	38
50	T135MA	D20 D21	135	99	72	43.2	41	41	24	12.5	45	141	105	42.5	75	40

挖掘机、推土机履带板参数表 Parameters table of track shoes for excavator and bulldozer

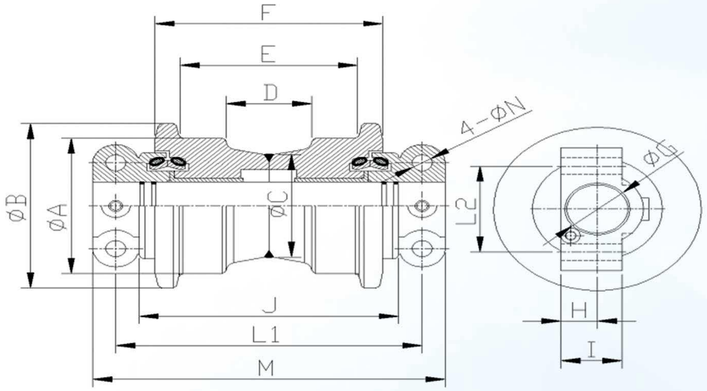




序号	型号	适用机型	重量	A	B	C	D	E	F	K	L	M	N
1	203B-500	T140、T150、T160	17.09	203	20.5	72.0	66.5	146	184	74	500	238	14
2	203B-620	T120	21.32	203	20.5	72.0	66.5	146	184	74	620	238	14
3	203C-500	移山120	17.09	203	20.5	76.2	66.5	146	184	74	500	238	14
4	203D-510	D60、D65	17.44	203	19.5	72.2	66.5	138.3	178.3	74	510	238	14
5	203E-510	D6D	17.44	203	19.5	76.2	66.5	133.3	171.3	74	510	238	14
6	203F-560	D65、D6H	17.74	203	19.5	44.4	66.5	134.1	158.75	74	560	238	14
7	203H-560	D65	19.20	203	20.5	68.0	66.5	137.3	185.3	74	560	238	14
8	171A-450	K907、D53、D58E	11.22	171	16.5	58.75	53.5	125.4	144.5	62	450	199.6	12
9	171B-400	D50、D53、D58E	9.94	171	16.5	57	53.5	122.4	158.4	62	400	199.6	12
10	171C-450	D4D	11.22	171	16.5	60.3	53.5	107.9	107.9	62	450	199.6	12
11	171D-500	D4H	12.44	171	16.5	57	53.5	103.8	144	62	500	199.6	12
12	171E-510	D4H	13.31	171	14.8	60.3	53.5	107.9	107.9	62	510	199.6	12
13	171F-510	D4H	13.31	171	17.0	57	53.5	103.8	144	62	510	199.6	12

支重轮总成参数表 Parameters table of track roller for excavator





序号	型号	A	B	C	D	E	F	G	H	I	M	L1	L2	N	J
1	EX60-2/3	120	150	98	60	124	155	40	25	38	246	216	82	15	184
2	EX135(ATT)	130	160	106	70	146	186	50	30	50	288	250	89	17	213
3	EX135(DL)	130	160	106	70	146	186	50	30	44	288	250	89	17	213
4	EX150	140	170	106	72	160	200	50	59	35	304	266	89	17	230
5	EX200-1/EX200-1D	152/156	188	116/135	84	178	224	60	38	56	358	318	102	17,5	242
6	EX200-2(DL)	156	188	135	84	172	220	60	36	60	332	290	102	19	234
7	EX200-5/EX200-5D	152/156	188	116/135	84	176	224	60	38	56	366	326	102	18	252
8	EX300-5	175	216	150	92	204	260	68	44	71	414	370	114	22	285
9	EX300-5	175	211	160	92	205	260	68	44	71	414	370	114	22	285
10	ZAX200-3	150	185	125	80	172	220	60	38,5	62,5	328	290	101,6	19	242
11	ZX270-3（330-3）	180	216	160	95	199	256	75	42	72	408	365	116	22	285
12	ZAX330-3	175	216	150	92	204	260	75	44	71	414	366	116	22	285
13	PC20-3	91	108	85	20	76	109	32	16	23	176		91	14	109
14	PC20-5/5	91	108	85	20	76	100	32	16		176	2-M14	2-M14		161
15	PC75	120	142	105	45	105	129	40	31,5	44.5	236	204	90	16.5	143
16	PC200-1/PC200-1D	152/156	188	116/135	84	176	224	60	16.5	45	352	310	110	18	240
17	PC200-3/PC200-3D	152/156	188	116/135	84	176	224	60	38	58	350	310	110	17	240
18	R55-5	100	123		46	52	142	35	39	69	218	2-M18	2-M18		178
19	R80-7	125	150	105	38	108	136	40	29	42	248	214	90	16	162
20	R290-5	175	216	150	92	203	252	68	43	70	374	330	115	23	255
21	R305-5	175	216	150	90	196	250	68	45	66	390	330	114	22	258
22	SH60-5/BUT	120/116	150	97	44	110	150	45	20	29	270	240	80	14	180
23	SH65-5	102	125		41	46	132	38	21	35	208	2-M16	2-M16		194
24	SH120/260-5/BUT	140	170	106	70	146	186	50	21	43	336	298	89/90	17,5/17	224
25	SH120-A3	140	170	106	52	152	188	50	21	37	296	260	89	17,5	224
27	SH200-5/SH200-5D	152/156	188	116/135	84	176	222	60	23	40	360	320	110	20	241
28	SH300-5	175	216	150	92	200	256	68	25	50	420	370	130	23	270
29	SH300-3	182	230	155	96	210	270	75	30	45	406	356	155	26	284
30	SH340-5/SH340D	152/156	188	116/135	72	176	222	60	25	50	414	370	130	19	257
31	SH580-5	195	225	165	120	215	265	80	35	43	474	410	160	26	290
32	DH80	125	155	100	40	108	144	40	29	42	264	230	90	16	178
33	DH400-5	210	250	166	104	216	280	85	52	78	447	400	125	23,5	294

支重轮总成参数表 Parameters table of track roller for excavator

序号	型号	A	B	C	D	E	F	G	H	I	M	L1	L2	N	J
34	SK07-1/SK07-1D	152/156	188	116/135	80	176	220	60	16,5	45	360	318	110	18	242
35	SK35	88	110		26	30	110	32	18		172	2-M14	2-M14		160
36	SK04-1	140	170	105	70	146	186	50	20	43	333	280	90	17.5	223
37	SK60-3	120	150	97	42	114	146	40	15	36	237	199	70	15	159
38	SK60-5	120	145	90	42	108	140	40	25	36	230	200	95	15	162
39	SK100-5	140	170	106	50	132	174	50	20	47	304	262	100	18	204
40	SK200-3/SK200-3D	152/156	188	116/135	84	172	220	60	25	48	352	310	110	19	232
41	SK200-6	152	188	116	84	172	220	60	32	55	352	310	110	19	232
42	SK210	150	185	116	84	173	220	60	27,5	44	352	310	110	19,5	230
43	SK220-5	160	195	130	72	196	244	68	40	60	390	340	110	20	260
44	SK230-5	160	196	135	72	176	220	68	39	52	356	310	110	19	232
45	SK230-5新	160	196	135	64	176	220	68	39	52	356	310	110	19	248
46	SK300-3	175	216	150	92	205	258	68	47	60	405	355	145	23,5	278
47	SK300-5	175	216	150	92	205	258	68	30	60	408	358	125	23,5	278
48	SK320-6	175	216	140	85	215	268	68	42	69	396	350	120	22	285
49	E70-5	120	150	97	46	105	146	40	25	50	238	208	60	13,5	157
50	E235	170	216	150	92	204	260	68	42	69	413	369	114	22	284
51	E235	160	195	130	80	189	234	68	45	66	390	330	114	21	258
52	E235-1	170	211	160	92	204	260	75	42	69	413	369	114	22	284
53	E240-5	152	188	116	84	180	222	60	22	45	370	330	140	19	245
54	E300B-5	175	216	150	85	204	260	68	25	52	396	350	120	21	284
55	E325-5	160	195	130	80	196	242	68	39	63	380	340	106	21,5	268
56	E330-5	175	216	150	92	210	260	68	44	70	420	370	115	26	298
57	HD250-5	120	150	97	30	116	142	40	25	30	233	200	80	15	150
58	HD450-7	140	170	106	70	148	184	50	32	52	290	253	75	18	193
59	HD770-5/3	152	188	116	84	178	224	60	38	56	358	318	105	19	242
60	HD1250-5	175	216	150	92	204	256	68	44	68	400	356	115	23	280
61	EC130/150	145	175	106	55	142	172	50	40,5	60	260	225	85	18	175
62	EC290	175	216	150	90	196	250	68	45	63	364	320	114	20	258
63	EC450-5	200	240	155	100	214	284	85	50	77	445	400	125	23,5	314
64	D3C(单边)	152	178	120	58	125	155		12,5	20	274	230	101,6	13,5	173
65	D4H	168	198	130	70	146	184	60	16	40	334	298	89	17,5	223
66	23000a	170	215	150	90	224	280	70	41	73	420	369	114	22	296
67	BD2F	135	155	108	41	105	130	40	25,5	31	244	206	75	13,5	156
68	VA542A	160	192	135	60	134	168	60	33,5	55	282	250	100	17	176
69	VA1165A	145	180	116	58	126	160	50	30,5	50	302	270	80	17	180
70	SV45-5	86	135	80	40	105	188	32	23		211	2-M16x1,5	2-M16x1,5		199
71	K904C-5	157	188	114	60	154	200	60	27	50	357	305	110	16	225
72	KCB550-2	175	225	145	54	100	230	75	16	48	375	320	120	22	257
73	KL18	156	188	135	84	174	222	60	42	62	360	320	110	17	250
74	LH696D	175	216	150	92	204	260	68	39,5	66,5	414	368,3	114,3	22,5	285
75	LBHE914	160	195	130	90	194	236	68	40	70	364	324	110	18	254
76	YC65-2	135	160	105	50	114	146	40	25,5	31	248	210	80	15	160
77	JCB8052	110	140		38	48	152	35	20	25	200	2-M16	2-M16		190
78	JCB JS210	152	188	116	84	173	224	60	25	48	360	318	110	19	240
79	JH154A	110	140	96	45	106	143	40	25	36,5	223	197	82	15,5	165
80	JH190A	150	185	125	80	173	220	60	38,5	62,5	328	290	101,6	19	242
81	TEMO2.0	156	188	135	82	172	220	60	35	55	358	318	110	19,5	248

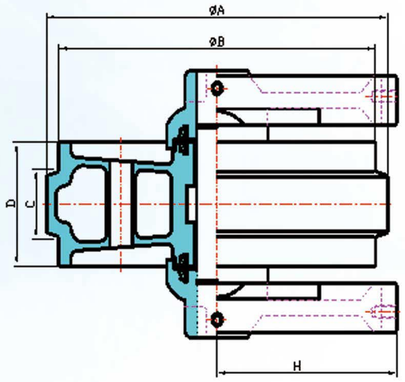
支重轮总成参数表 Parameters table of track roller for excavator

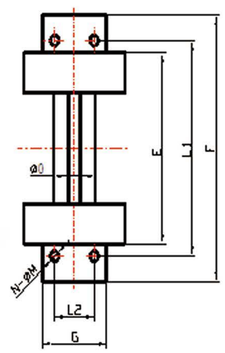
序号	型号	A	B	C	D	E	F	G	H	I	M	L1	L2	N	J
82	CJ5726	195	160	135	65.4	176	220	60	38	56	368	319	106	22	248
83	MS110-5	188	157	114	56	145	192	60	25	48	300	260	110	18	198
84	DX255	195	160	135	75	170	217	60	40	58	319	283	101,5	19	242
85	UF128Z0A	148	120	100	58	128	157	40	30	38	265	229	94	14	193
86	PC60-5S	154	128			41	130	47	34	44	242	204	90	15	144
87	ZAX330	175	216	150	92	204	260	68	44	71	414	366	116	22	285
88	E70(双边)	150	120	145	46	106	146	40	25	50	238	208	60	13,5	157
89	SH60-5双	120	138,5		19	45	150	45	20	28	270	240	80	14	180
90	SH120-5S	140	170	120	30	68	186	50	21	43	336	298	89	17,5	224
91	SH300-5S	175	216	145	52	100	250	68	25	50	420	370	130	23	270
92	SH340-5S	152	188	120	48	88	222	60	25	50	414	370	130	19	257
93	D4H	168	198/190	130	45	70	184	60	16	40	334	298	89	17,5	223
94	D31双	170	196/190	128	26	54	151		15	20,5	290	240	102	17	196
95	D50双	200	234/227	140	44	86	216		16,5	27	380	310	110	18	236
96	D65双	210	244/237	150	60	101	235		16	36	401	320	114	19	258
97	D5B	203	232/232	140	48	85	208	50	13	24	377	317，5	101,6	17	246
98	D3C	152	178/171	120	30	58	155	50	12,5	12	274	230	101,6	13,5	173
99	D6D	210	246/232	150	59	95	228	65	16	36	228	330.2	114,3	20.5	264
100	SY30/E305-5	100	130			48	112	32	10	27	180	150	50	11,5	126
101	SY30/E305-5	100	130			48	112	32	10	27	180	150	50	11,5	126
102	KH125		240	135	44	154	190	68	37	60	326	286	102	18	214
103	KCB550-2	175	225	145	54	100	230	75	16	48	375	320	120	22	257
104	KM1690	125	150			43	129	40	31,5	39,5	238	204	90	16	143
105	BD2F(双边)	128	155		41		130	40	25,5	31	244	206	75	13,5	156
106	HD250(双边)	120	150	145	53	115	148	40	25	30	233	200	80	15	150
107	XCMGQYU50	155	260	142	53	151	192	68	40	70	368	325	140	22	228
108	LS118	155	270			66	125	68	24	31	320	280	140	17	160
109	LK328(双边)	110	132			45	143	40	25	38	224	197	82	15	166
110	LK328	110	132			45	143	40	25	38	224	197	82	15	166
111	LKT380	135		105	56		140	40	25,5	31	248	210	80	15	160
112	DJL-KH125	165/155	240	135	44	154	190	68	37	60	326	286	102	18	214
113	UF128Z0A	120	144/148	134	25	58	157	40	30	38	265	229	94	14	193
114	BD2G	138	159	95	38	105	136	40	11	33	242	208	60	14	138
115	D20	135	157	95	42	106	147	40	11	23	260	195	82	14	154
116	DH220	156	188	116	84	176	230	60	39.5	58	364	318	102	18	237
117	DH500	200	250	155	98	210	280	85	50	76.5	443	400	125	23	314
118	DH55	110	130	95	52	107	131	38	25	18	205	218	80	13	155
119	E120B	140	170	105	70	146	196	50	30	60	302	266	80	17	217
120	E200B	156	188	116	84	176	234	60	37	68	339	296	98	21.5	242
121	EC210	156	188	116	84	176	234	60	38	58	360	320	110	17/19	250
122	EX100-5	140	170	105	70	146	196	50	30	50	288	250	89	17	213
123	EX200-2	156	188	116	84	172	234	60	38	62	332	290	102	19	240
124	EX400-5	200	2500	155	98	210	280	85	50	78	443	400	125	23.5	293
125	EX55	95	122			55	142	32	18		190	M18			189
126	EX70	110	135	96	45	106	144	40	25	37	224	197	82	16.5	165
127	NT15-18	84	102			24	106	30	17.6		136	M14			133
128	PC100-5	135	163	110	58	124	168	50	35	46	286	240	102	18	190
129	PC15	84	109			75	106	30	17.6		136	M14			133

支重轮总成参数表 Parameters table of track roller for excavator

序号	型号	A	B	C	D	E	F	G	H	I	M	L1	L2	N	J
130	PC200-5	156	188	116	84	176	234	60	38	58	356	310	110	20	240
131	PC300-5	175	216	150	90	196	252	68	45	65	364	320	114	22	258
132	PC30S	85	108			30	112	32	18		161	M14			160
133	PC400-5	200	250	155	98	210	280	85	50	80	420	366	136	24	292
134	PC40-7	100	120	88	40	92	126	35	18		162	M16			161
135	PC40-7S	100	128			40	112	35	18		161	M16			160
136	PC60-5	130	160	95	46	106	140	40	34.5	44.5	240	204	90	16	145
137	R130	154	188	114	56	144	192	60	37	60.5	332	298.5	89	18	222
138	R200	156	188	116	84	176	234	60	50	62	392	350	130	22	260
139	R455	200	250	155	98	210	280	85	50	78	443	400	130	26	293
140	SH200	156	188	116	84	176	234	60	25	45	360	320	110	20	241
141	YC85	135	160	110	50	116	146	40	25	38	240	210	80	16	160







引导轮总成参数表 parameters table of idler for excavator

序号	型号	A	B	C	D	E	F	G	H	L1	L2	M	O
1	PC20/PC30/YC35	342	305	32	80		160	80	190	128	54	4-M12	32
2	PC30-1	246			20	92	129	54	36		70		25
3	PC30-7	338	300	28	64		159	94	182	119	70	4-M12	35
4	PC40-7	373	335	37	75		159	94	200	119	71	M12	35
5	PC50	385	335	30	70		158	93	245	136	70	4-M12	38
6	PC50N2	374	335	38	76		158	118	200	119	46	4-M12	40
7	PC60-1	445	415	48	100	150	236	98	240	168	40	4-M12	50
8	PC60-5	445	415	43	100	157	236	72	250	200		4-M14	50
9	PC75/FL4	408	380	54	105	160	240	60	170	210	55	2-M16	50
10	PC100-3	550	520	52	118	184	280	85	285	182/247	45	8-M14	60
11	PC100-5	515	485	53	118	180	256	84	305	226	65	4-M14	60
12	PC200-3	560	520	84	162	248	346	105	295	280	60	4-M16	68
13	PC300-3	630	590	102	190	262	400	120	330	300	60	4-M20	80
14	PC300-5/BUT	630/625	590/585	102/100	190	262	401	120	250	360	66	4-M20	80

引导轮总成参数表 parameters table of idler for excavator

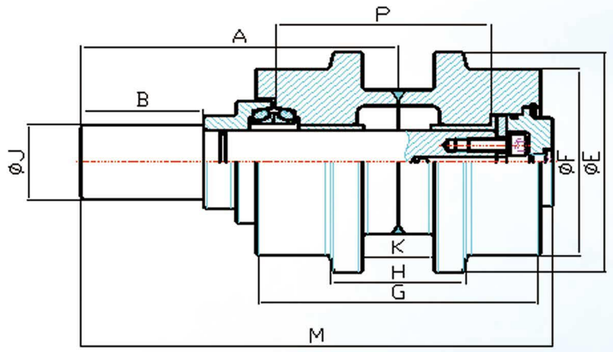
序号	型号	A	B	C	D	E	F	G	H	L1	L2	M	O
15	PC400-5	704	660	105	205	297	464	145	275	409	64	4-M24	95
16	PC200-1	560	520	74	162	248	382	105	292	263/342	60	8-M16	68
17	EX55-5	359	315	53	92		186	90	240	140	47	4-M12	38
18	EX60-1	430	386	58	124	193	259	80	83	218,2	50	4-M14	55
19	EX60-2	395	350	60	125	192	256	77	140	,225		4-M14	50
20	EX100-3伊顿	490	452	70	135	216	308	98	85	262	70	4-M16	68
21	EX100-3	490	450	68	135	214	306	98	85	248,5	64	4-M16	68
22	EX100M-3	600	560	72	165	220	306	108,5	85	260	61	4-M16	68
23	EX100M-5	600	560	85	165	230	334	108	81	288	64	4-M16	68
24	EX200-1	540	500	84	165	230	334	108	81	288	64	4-M16	68
25	EX255	540	500	84	158	230	334	108	80	287	64	4-M16	68
26	EX300-1	575	530	102	204	252	375	115	132	324	70	4-M16	80
27	EX300-5	610	570	102	204	262	375	115	132	324	70	4-M16	80
28	EX400-5	678	630	105	205	272	388	141	108	330	85	4-M20	110
29	ZX110	490	450	68	135	220	302	97	85	248	65	4-M16	68
30	ZAX200-3	538	500	84	159	236,5	350,5	108	110	287	64	4-M16	68
31	ZAX200-5	540	500	84	165	215	350	110	108	285	65	4-M16	68
32	ZX200-3	538	500	84	159	236.5	350,5	108	110	287	64	4-M16	68
33	ZX270-3(330-3)	617	572	102	204	262	376,5	118	130	324	70	4-M16	85
34	R60-5/YC55	370	340	54	110	165	220	80	200	178	50	4-M12	50
35	R80-7	440	410	40	100	169	245	90	160	201		2-M16	50
36	R130-5	536	500	72	140	186	260	75	175	208		2-M16	55
37	R200-5	560	520	84	162	250	350	105	325	300	60	4-M20	68
38	R225-7	560	520	84	162	272	364	110	215	310	66	4-M16	68
39	R290-5/E330/E360	635	590	102	200	286	405	108	290	360	65	4-M16	80
40	R305-5	630	590	100	200	288	405	120	290	360	65	4-M16	80
41	RBC914	540	500	84	170	216	356	105	250	320	65	4-M16	68
42	R225LC-7	560	520	84	160	270	360	146	210	310	66	4-M16	75
43	SH120-5	540	500	68	135	192	306	114	25	265	80	4-M16	60
44	SH280FJ(FTP)	540	500	84	165	200	320	120	40	285	90	4-M16	68
45	SH300-1	630	590	104	192	254	380	144	32	344	105	4-M16	80
46	SH300-2	630	590	104	192	254	380	144	103	344	105	4-M16	80
47	SH300-3	630	590	104	192	254	380	130	92	345	90	4-M16	80
48	SH450-5	700	665	100	260	303	445	160	125	415	120	4-M16	95
49	SH125X-3	490	455	68	135	162	275	136	65	244	80	4-M16	60
50	SH340	590	550	84	160	230	369	110	108	335	75	4-M16	75
51	SH450-1	704	660	105	205	270	413	162	127	385	120	4-M16	95
52	SK07N2-5	600	560	85	165	216	320	100	277	280		2-M16	68
53	SK60-5	445	415	48	100	165	236	74	219	180		2-M12	50
54	SK100-5	490	450	58	135	194	300	80	205	240		2-M12	60
55	SK220-3	600	560	93	165	263	362	103	277	308		2-M20	68
56	SK220-5	570	530	93	180	263	362	103	277	308		2-M20	68
57	SK230-3	600	560	85	165	263	358	103	277	313		2-M20	68
58	SK230-6	540	500	84	170	230	320	104	250	280		2-M16	68
59	SK300	645	595	103	203	260	372	116	300	314		2-M24	80
60	SK330	610	570	102	204	270	380	130	275	320		2-M20	80
61	E70-5	445	405	45	102	145	218	80	235	175	40	4-M12	50
62	E300B-5	675	630	100	200	224	390	130	88	340	70	4-M20	85

引导轮总成参数表 parameters table of idler for excavator

序号	型号	A	B	C	D	E	F	G	H	L1	L2	M	O
63	E325-5	580	540	93	190	233	370	123	328	290	60	4-M20	75
64	E330-5	675	630	97	200	267	401	135	370	350	60	4-M20	85
65	HD250-5	445	415	48	100	156	248	80	68	180	47	4-M12	50
66	HD450-7	490	450	72	135	189	284	103	83	238	64	4-M16	68
67	HD770	540	500	84	165	248	382	132	250	310	80	4-M16	68
68	HD800-5	590	550	83	160	222	350	108	110	287	65	4-M16	75
69	DH258	560	520	84	164	260	374	110	200	320	64	4-M16	68
70	DH280	630	590	103	192	230	369	120	96	322	70	4-M16	80
71	DH400	635	590	102	216	290	405	120	290	360	65	4-M20	80
72	DH80					163							
73	EC210B-5	450	405	45	125	260	257	70	235	170	40	4-M16	50
74	EC230B	540	500	84	170	230	340	105	330	300	65	4-M16	68
75	EC290-5	550	508	84	158	290	320	90	250	280	55	4-M12	60
76	EC140	580	530	102	192	210	409	108	290	360	65	4-M16	80
77	EC150	538	500	68	138	190	300	90	120	260	55	4-M12	55
78	EC200	545	507	70	135	230	262	75	250	220	45	4-M12	55
79	YC60	550	510	68	135	165	332	90	250	280		2-M16	60
80	YC135	390	360	48	106	190	220	80	200	178	50	4-M12	50
81	洋马55	550	510	68	135	136	270	100	175	210		2-M16	60
82		374	340	38	85		172	95	225	135	70	4-M12	40
83	JCBJS200	535	495	84	158	202	330	126	240	280	80	4-M16	70
84	SY40	380	335	50	100		162	80	209	138	50	4-M12	32
85	久保田50/60	372	330	50	92		196	125	230	104	60	4-M12	45
86	洋马75	390	358	42	106	157	236	72	250	200	40	4-M14	50
87	山河70	365	330	47	100	156	240	90	190	200	40	4-M12	45
88	DH220	540	500	84	165	220	334	110	82	285	65	M16	68
89	DH55	385	360	47	98	156	214	85	60				45
90	DH55	388	358	49	95	160	206	85	59.5				45
91	DX500	682	630	102	210	290	420	120	290	360	64	M20	95
92	E120B	490	455	68	135	188	276	80	275	215	45	M14	60
93	E200B	540	500	84	165	205	330	115	305	270	60	M16	68
94	E305.5	373	335	50	100		162	80	150	138	56	M12	45
95	EX100-1	485	455	68	131	220.5	299	98	80	262	70	M16	68
96	EX200-2	540	500	84	165	215	350	110	108	285	65	M16	68
97	EX70	430	390	43	100	190	255	77	80	225	50	M14	50
98	QY15-18	276.5	236.5	26.5	60		195.75	68	140.5	79	42	M10	30
99	PC100-5	527	489	52	115	182	262	82	300	227	44	M14	60
100	PC200-5	540	500	84	162	242	340	105	195	280	66	M16	68
101	PC60-5	445	415	45	100	158	234	70	245	203	40	M14	50
102	PC60-5	445	415	43	100	157	236	72	250	200	40	M14	50
103	R225-7	560	520	84	162	272	364	110	215	310	65	M16	68
104	R60	385	355	54	110	165	220	80	200	178	50	M12	50
105	R60山	386	360	45.5	98	158	210	88	193	179	50	M12	45
106	SH200	540	500	84	165	200	320	125	400	285	90	M16	68
107	SK200-3	5400	500	84	165	230	320	104	250	280		M16	68
108	YC35	342	305	32	80	99	160	80	190	128	54	M12	40
109	YC85	440	410	48	100	160	240	60	190	210		M16	50
110	YC85山	455	425	52	110	160	240	60	190	205		M16	50

拖轮参数表 Carrier roller Parameters Table



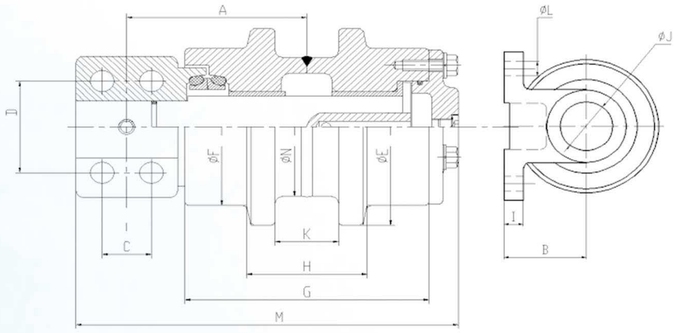


序号	型号	A	B	E	F	G	H	J	K	M	P
1	PC200-3	194	75	162	137	174	84	55	44	288/301	131/138,5
2	PC200-3订做	191	70	162	137	174	82	55	44	285	133.5
3	PC300-5	205	90	200	168	206	92	58	52	315	160,5
4	PC360-7	199,5	94	175	150	199	100	53.5	60	306	148
5	PC400-5	243	127	216	185	210	98	58	52	355	158,5
6	PC400-6	207	80	190	160	210	96	58		330	171
7	PC450	243	127	216	185	210	98	78	52	355	154
8	SK07-2	176,5	70	129	110	175	84	50		271	131,5
9	SK200-3	157	71	138	120	150	84	46		239	98,5
10	SK220-5	170	71	138	120	175	93	46		264,5	124
11	SK230-5	172,5	80	158	140	150	84	51		254,5	112
12	SK300-5	198,5	70,5	185	155	205	103	66	55	308	168
13	R225LC-7	124,25	70.4	169	144	173,4	82	55	48	311	
14	E70-5	160	83	118	100	110	48	30		215	77
15	E300B-5	205	90	156	128	190	100	60	58	307	147,5
16	E325-5	194	75,5	185	155	194	95	47	55	298	153
17	EC140	168	77	165	140	140	71,5	41,3	34	238	104
18	EC210	192	77	170	140	160	72	57	36	272	122,5
19	D155	278	139	220	190	248	120	68	77	434	
20	MS110-5	192	90	140	120	150	70	50		274	109.5
21	MS180-3	202	92	160	130	180	84	60	40	299	137,5
22	CR5595	194	75,5	185	155	194	95	Φ46,6	55	298	153.5
23	YC85	113	40	118	90	108	46	35		167	75,5
24	JH154	104	44	101	90	90	43	30		161	57,5
25	R130-5	182	90	175	150	144	74	41.3	57	261	101.5
26	R200-5	180	73.5	162	137	174	84	45	54	274	131
27	R290-5	230	111	185	155	202	97	57		338	157,5
28	R305	217	89.5	200	168	206	98	58	52	327	168
29	EX70-3	104	45	103	86	90	43	30	20	149	57,5
30	D80-18	238,5	120,5	216	185	210	98	58		350	
31	D31/37	120，5	58.5	170	143	124	52	41		218.5	89
32	0729	58.5	32	80		94		30		137.5	50
33	BD2G	150	75	110	129	110	40	35		205	74
34	DH55			100	128	110	46	M24		255	58

拖轮参数表 Carrier roller Parameters Table

序号	型号	A	B	E	F	G	H	J	K	M	P
35	DX500	220	110	190	220	202	98	58	58	330	93
36	E120B	163.5	70	112	128	142	68	ϕ41		236.5	74
37	E200B	173	70	120	138	172	84	ϕ47		280	74
38	EX70	104	45	86	103	90	43	ϕ30		149	58
39	QY15-18	69	21	70		80		25		110	52*25*15
40	PC20	92.5	41.5	84		95		ϕ30		140	58

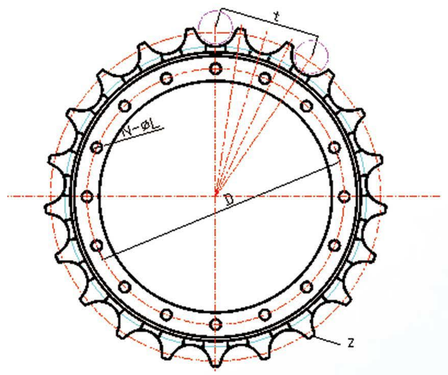


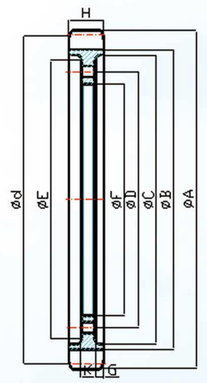


拖轮参数表 Carrier roller Parameters Table

序号	型号	A	B	C	D	E	F	G	H	I	J	L	M
01	D20	100	75	50	100	143	120	110	40	18	ϕ40	ϕ13.5	226
02	DH220	155	110	50	124	162	137	174	84	25	ϕ47	ϕ17	327.5
03	EX200-2	113	58	35	124	138	120	150	84	25	ϕ45	ϕ17	244
04	PC100-5	102.5	72.5	42	110	118		123		17	ϕ47	ϕ16	200.5
05	PC200-7	127	35	35	70	150	120	172	85	61	ϕ40	ϕ17	270
06	PC60-5	103	70	42	110	48	104	128	45	17	ϕ40	ϕ14	202.5
07	EX60-1	94	68	34	94	120	100	106	50	20	ϕ37	ϕ14	182
08	EX100	97.5	52	35	110	118	100	120	69	20	ϕ35	ϕ14	193.5
09	EX120	97	60	35	110	138	120	120	69	22	ϕ40	ϕ14	212.5
10	EX200-1	118.5	60	35	124	169	150	150	84	22	ϕ45	ϕ18	252
11	EX200-2	118	60	35	124	138	120	150	84	25	ϕ45	ϕ18	250.5
12	ZAX240	122	51	35	90	140	120	165	80	71	ϕ45	ϕ17.5	240.5
13	EX300-1	121.5	60	35	124	139	120	166	100	22	ϕ45	ϕ18	263
14	ZAX330	136	51	38.5	95	175	150	190	110	73	ϕ60	ϕ19	285
15	EX400	158	90	65	140	190	160	190	102	22	ϕ52	ϕ19	320







齿圈参数表 sprocket Parameters Table

序号	型号	t	d	A	B	D	C	E	F	G	H	K	N	L	Z	备注
1	PC20	101,6	376,58	385	338	212	308	272	190	3	25	15	9	13	23	
2	PC30-7	101,6	376,58	385	338	232	322	290	210	8	28	12	9	13	23	
3	PC35	125	384,97	408	348	260	318	310	230	12	33	13	9	15	19	
4	PC40	135	415,77	426	374	262	350	310	230	11,5	35	12	9	16	19	
5	PC50	135	415,77	426	374	262		305	230	9.5	35	12	12	16,5	19	
6	PC60-6	154	522,46	526	471	300	442	365	265	14	36	14	12	15	21	
7	PC100-3	154	619,24	618	555	364	530	410	325	8	47	18	15	17	25	
8	PC300-5	203,2	721,26	730	654,26	560	610/607		525	22,5	87	18	20	21,5	22	
9	PC400-3/5	216	800,6	810	726	610	682	644	570	48	90	20	26	21	23	
10	PC400-6	228,6,6	775,6	800	698,6	605	650	650	564	46	82	20	26	21	21	
11	PC5000-2	135	415,77	426	374	262	350	310	230	11,5	35	12	12	15,5	19	
12	EX55	135	415,77	423,2	367	262	337	292	230	17,5	47	12	9	16	19	
13	EX60	154	522,46	534	474	330	444	370	290	16	50	18/17	12	17	21	
14	EX70	154	522,46	533,6	473	365	443	406	330	11	38	16	12	18	21	
15	EX100-5	171,5	581,83	591	524	395	490	444	356	20	58	16	16	17	21	
16	EX165	190	644,6	658,5	579,6	400	543	445	350,2	51	70	26	16	22	21	
17	EX200-1	175,4	650,11	660	583	464	546	520	415	17,5	69	22	16	22	23	
18	EX200-2	190	644,59	656	576	480	540	526	431	31	70	22	16	22	21	
19	EX200-3/5	190	644,59	654	576	464	544	523	420	28	70	22	16	21,5	21	
20	EX210	190	644,7	665	584,6	464	566,76	509	419	20	69	21	16	22	21	
21	EX300-1A	203,2	689,37	702	615	514	580	560	465	30	89	27	16	22	21	
22	EX300-1B	203,2	689,37	681	603	514	580	560	465	19	70	24	16	22	21	
23	EX300-3A	203,2	689,37	702	615	514	580	560	465	30	89	27	20	22	21	
24	EX300-3B	203,2	689,37	681	603	514	580	560	465	19	70	24	20	22	21	
25	EX300-5	216	722,2	732	650	530	610	572	482	24	78	24	20	22,5	21	
26	EX400	216	800,6	821	726	620	682	674/668	570	36	90	28	24	25	23	
27	ZAX200-3	190	644,59	654	576	464	544/523		420	28	65	22	18	21,5	21	
28	ZAX240-250	190	644,59	656	576	480	540/526		431	31	70	22	20	21,5	21	
29	ZAX330-8	216	732,46	760	655	534	605	580	484	29,5	85	26	22	24	21	
30	ZX200-3	190	644,6	655,7	579,6	464	552	513/511	419	27,5	70	21	18	22	21	
31	ZX270-3	216	732,5	748,1	662,5	530	617,2	572	481	32	87	24	24	22	21	
32	ZX330-3	216	732,5	748,1	662,5	534	617,2	584	484	32	87	24	22	24	21	
33	ZX60	135	415.77	428	374,57	262	350	285	230	15	42	12	12	15	19	

齿圈参数表 sprocket Parameters Table

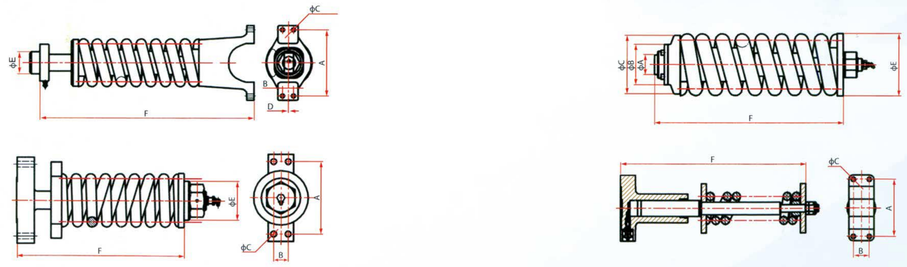
序号	型号	t	d	A	B	D	C	E	F	G	H	K	N	L	Z	备注
34	R55	135	458	466	415	282	395	315	250	19	42	14	12	17	21	
35	R60	154	522,46	523	475	300	450	388	265	7,5	38	16	12	15	21	
36	R130-1	171,1	580,47	585	520	402	490		364	20	60	20	21	17	21	
37	R130-2	171,1	580,47	585	520	405	490	437	364	20	60	20	22	17	21	
38	R200-1	171,1	634,17	650	570	440	540	460	402	26	68	20	30	17	23	
39	R200-2	171,1	634,17	650	570	440	540	490	402	26	68	20	22	17	23	
40	R290-1	203,2	753,15	758	675	490	635	292	450	34	74	22	24	22	23	三孔一组
41	R290-2	203,2	753,15	758	675	490	635	545	450	34	74	22	24	22	23	SK320通用
42	R305	215,9	732,46	744	660	492	610	545	450	27	85	21	26	21	21	
43	R914	190	644,6	659	584,7	400	548	545	350	49,5	73	30	24	22	21	
44	R934	190	704,23	724	643,5	460	608,5	482	425	55	72	30	24	23	23	
45	R225LC-7	190	644.6	658.35	584,2	440	544,2	305	402	25	68	18	22	16.5	21	
46	SH55	125	419,35	426	383	260	367	478	230	12	33	13	9	16	19	
47	SH120	171,1	634,17	645	569	364	529	300	325	16	58	20	15	17	23	
48	SH200(DL)	190	644,6	659	584,6	440	540	413	402	20	66	26	22	17	21	
49	SH200/SK200-8	190	644,59	654	570	440	540	485	402/403	19,5	68	26	22	17	21	
50	SH280	171,1	634,17	660	576	440	536	485	402	26,5	69	28	22	17	23	
51	SH300	203,2	753,15	772	685	472,5	640	480	435	14	80	30	24	22	23	
52	SH340	190	704,23	710	630	440	590	526	402	24	68	20	22	17	23	
53	DH55	135	458	466	415	282	395	543	250	19	42	14	12	17	21	
54	DH130	154	522,46	530	474	364	450	315	325	16	50	21	15	17	21	
55	DH220-3/JG	190	644,59	650	576	440	546	410	402	19/8	68/76	22/26	30	17/18	21	
56	DH220-5	190	644,59	650	576	440	546	490	402	19	68	22	22	17	21	
57	DH280	203,2	753,15	756	672	490	632	490	450	17	74	23	16	22	23	
58	DH300	203,2	753,15	756	672	490	632	543	450	17	74	23	24	22	23	
59	DH400	216	732,8	740	658	535	610	543	490	29	90	32	28	22	21	
60	D41E改进	175	703.69	730	643	207	586	590	150,2	74	64	36	13	26	25	
61	D41E-6	171.5	689.6	708	630	320	593	390	268	60	60	22	13	26	25	
62	D4焊接	171.1	634.15	654	583		546		486	23	56	10			23	
63	D4D	171,05	580,31	600	529	400	500		350	17	56	22	16	22	21	
64	D4D焊接	171,1	795,7	813	742			445	628	21,5	57	14			29	
65	D50 焊接	175	758.8	779	703,6		672,27		610	30	76	16			17	
66	D6焊接	171.45	633.5	654	581,7		545		486	25	72	22			23	
67	D31-15焊接	154	619.2	634	572				494	15	48	16			25	锅造型
68	D31-17	154,2	619	635	570	260	538	298	225	65	47	18	16	17	25	
69	SK045N2	175,4	650,11	648	578	364	545	398/406	324	8	52	27	15	17,5	23	
70	SK07(LH)	175	650,11	655	583	450	546	520	400	17,5	69	22	16	22	23	
71	SK07-1(LH)	175,4	650,11	660	583	450	546	520	400	17,5	69	22	16	22	23	
72	SK07-2(DH)	190	644,59	660	580	440	540	480	402	13	70	22	22	17,5	21	
73	SK07N2	171,1	688,01	713	631	510	581	566	462	24	70	25	20	21	25	
74	SK100	171,1	580,47	591	521	365	487	405	325	2	47	18,5	15	17	21	
75	SK100L	190	644,59	655	575	401	535	455	362	34	68	27	21	18	21	
76	SK200(A型)	190	644,7	651	585	449	543	508	411	19,5	65	26	22	19	21	
77	SK200-8DL	190	644,59	654	570	440	540	485	403	19,5	68	26	30	18	21	
78	SK210	190	644,6	651	585	449	510/500		410	22	70	26	22	19	21	
79	SK220-1	203,2	689,37	685	610	500	576	550	454	24	76	24	20	22	21	
80	SK220-3	190	704,23	710	626	500	586	548	454	23	72	23	20	21,5	23	
81	SK230	190	644,59	650	564	450	530	510	410	26	70	22	26	19,5	21	

齿圈参数表 sprocket Parameters Table

序号	型号	t	d	A	B	D	C	E	F	G	H	K	N	L	Z	备注
82	SK250	190	644,7	651	570	449	543	508	411	19,5	65	26	26	19	21	
83	SK300	203,2	753,15	771	682	476	642	520	435	28,5	90	25	26	20,5	23	
84	E70	135	542,84	555	497	300	472	365	265	11	38	16	12	15	25	
85	E120B	171	581,83	595	531	388	500	425	345	19	58	20	15	17	21	
86	E200B	190	644,59	655	580	455	545	500	415	21	65	20	14	22	21	
87	E300B	203,2	753,15	766	680	490	645	540	450	33	74	28	16	22	23	
88	E312	171,5	581,83	595	531	364	500	416/422	325	19	58	20	15	17	21	SK220-1代用
89	E320	190	644,59	653	576	496	545	536	456	26	63	20	16	21	21	
90	E325	203	689,37	685	610	490	576	545	450	28	76	24	18	21,5	21	
91	E330	216	800,59	813	720	566	680	625	515	27	78	28	16	25	23	
92	E215	171.46	635.5	654	581.7		550		514	12.5	45	20			23	
93	E225	175.4	650.5	660	590,5		553,5		500	27.5	73	78			23	
94	E235	203.2	817.2	830	750,6		710		658	29.5	80	21			25	
95	EC140	171,5	581,83	591	524	405	490	444	366	20	58	16	22	17	21	
96	EC210	190	644,59	654	570	440	540	485	402	19,5	68	26	22	17	21	
97	EC240B	190	644,6	658	584	450	538	490	410	22,5	65	20	18	19	21	三孔一组
98	EC290	203,2	689,37	706	623	490	580	533	450	33,5	80	23	16	21	21	
99	EC360	216	732,8	742	658,3	490	606	540	450	50	88	25	24	21	21	
100	EC460	216	800,59	818	726	510	660	563	460	50	88	25	24	21	23	
101	YC60	135	458	464	416,8	262	387	323/318	230	20	38	15	12	15	21	
102	YC85	140	474,97	491	435	300	406	345	265	13	45	19	12	17	21	
103	HD250	135	500,37	510	450	300	420	375	265	13	28	16	12	15	23	
104	HD450	171,1	580,47	580	516	364	486	400/417	324	18	51	18	15	17	21	
105	DH220	190	644.59	650	576	546	440	490	402	19	68	22	30	ϕ17	21	
106	DH220	190	644.59	650	576	546	440	490	402	19	68	22	22	ϕ17	21	
107	DH300	203.2	753.15	756	672	632	490	543	450	17	78	26	24	ϕ22	23	
108	DH500	216	800.23	818	728.23	680	510	575	460	27.5	88	33	24	ϕ21	23	2-M20
109	DH55	135	458	470	413.18	390	282	320	250	T	40	13	12	ϕ15	21	
110	DX500	216	800.23	818	728.23	680	550	600	510	27.5	88	33	36	ϕ22	23	4-M20
111	E200B	190	644.59	655	580	545	455	500	415	22	70	22	14	ϕ21.5	21	
112	E312/DH150	171.45	581.83	595	531	475	364	422	325	19	58	20	15	ϕ17	21	
113	E320	190	644.59	653	576	545	496	545	456	26	70	20	16	ϕ21	21	
114	E330	216	800.59	813	730	690	566	625	515	25	78	28	16	ϕ25	23	
115	EC360	216	729	740	662	6200	490	563	450	38.5	87	30	24	ϕ20	21	2-M20
116	HD820	190	643.94	662	582	553	440	482	402	30	72	30	26	ϕ17	21	
117	HD820	190	643.94	662	582	553	440	482	402	30	72	30	22	ϕ17	21	
118	NT15-18	90	303.44	316	279	255	156	255	140	4.5	22	13	9	ϕ11	21	
119	pc100-5	175	593.7	607	538.4	507	364	410	324	10	40	20	15	ϕ18	21	
120	PC190	190	644.59	658	576	540	492	540	450	20.5	64	23	26	ϕ21	21	
121	PC200-5	190	644.59	665	585	555	506	544	475	15	70	17	20	ϕ19	21	
122	PC300-6	216	732.8	744	660	612	560	612	526	22	85	18	20	ϕ21.5	21	
123	PC60-5	135	500.37	515	451	423	300	335	265	12	38	18	12	ϕ15	23	
124	pc60-6	154	522	532	481	450	300	378	265	8.5	37	20	12	ϕ15	21	
125	PC60-6	154	522.46	526	471	442	300	365	265	14	36	14	12	ϕ15	21	
126	SH200	190	644.59	654	570	540	440	490	402	21	71	24	22	ϕ17	21	
127	SK150/EC140	171.45	581.7	600.5	526	490	364	420	324	21	60	20	15	ϕ17	21	3*ϕ18
128	SK200-5	190	644.59	651	570	543	450	510	410	21.5	65	22	22	ϕ19	21	
129	SK200-8	190	644.59	654	570	540	440	485	403	19.5	68	26		ϕ17	21	SH200毛坯

齿圈参数表 sprocket Parameters Table

序号	型号	t	d	A	B	D	C	E	F	G	H	K	N	L	Z	备注
130	SK350	216	732.8	745	662	620	492	546	450	27	84	24	26	ϕ21.5	21	



涨紧油缸参数表 Track cylinder Parameters Table

序号	型号	线径	内径	高度	环数	重量KG	备注
01	EX100	35	95	480	7.5	21.5	
02	E120	35	94	520	8	23	
03	E312	35	86	590	10	27.3	
04	E320	42	126	505	6.5	33	
05	E320	42	126	505	8	42	
06	E320	45	125	505	6.5	40	
07	E320	45	125	505	8	48.5	
08	E300D	45	130	590	9	56	
09	E325	50	120	630	9.5	72.7	
10	E330	55	150	590	8	83.5	
11	SH120	35	94	480	7	20	
12	SH200	42	126	550	6.5	33	
13	SH200	42	126	550	8	42	
14	SH200	45	125	550	6.5	33.8	
15	SH200	45	125	550	7.5	39	
16	SH200	45	125	550	8	48.5	
17	SK60	30	80	360	8	15	
18	SK120	35	95	435	7.5	21	
19	SK200	42	131	550	6.5	34.3	
20	SK200	42	131	550	8	43	
21	SK200	45	130	550	6.5	40.5	
22	SK200	45	130	550	8	51	
23	SK230	50	150	520	8	71	
24	R60/DH55	25	50	340	9	8	
25	R225-7	50	140	520	7.5	56.8	
26	EX60	25	77	365	9.5	11	
27	EX70	28	80	340	8	12.5	
28	EC210	50	130	575	8	64.5	
29	YC35	20	52	240	8	4.5	
30	7C85	30	76	460	8.5	15	
31	DH300	55	140	730	10	108	
32	SK350-8	55	145	650	8	86	
33	PC350-7	50	155	850	10	87	



UNDERCARRIAGE PARTS




支重轮总成
Track Roller


托链轮总成
Carrier Roller


弹簧
spring


涨紧油缸
Track cylinder


引导轮总成
Idler


驱动轮
Sprocket


链轨总成
Track link assembly


护链架
link protection


U型架
U Forma marco