

YACHOO
TECHNOLOGY
CO.,LTD

元创科技股份有限公司
YACHOO TECHNOLOGY CO.,LTD

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YACHOO元创® SINCE 1991
THE EXPERT OF RUBBER TRACK



公司简介

元创科技股份有限公司(原浙江元创橡胶履带有限公司)创建于1991年,专业从事橡胶履带和橡胶履带板的生产。长年来,公司一直秉承勤俭创业、诚信立业、科技兴企的优良传统,不断开创事业的新天地。

公司现居风光秀丽、交通发达的浙江省三门县海润街道旗海路55号,毗邻宁波港。公司占地面积360亩,建筑面积近20万平方米,现有员工近800人,其中中高级管理人员、工程技术人员100人。元创是国内一家自主设计、研发、生产和经营各种规格型号的农用、工程、雪地、消防、军工等高性能橡胶履带和橡胶履带板的企业。产品不仅和国内沃得、潍柴雷沃、三一、徐工等多家收获机械和工程机械厂家配套,并且远销日韩、欧美等众多国家。产品久经考验,深得国内外客户的高度认可和一致好评。

作为橡胶履带的专业生产厂家,元创致力于为您的工程机械和农用机械等提供优质的配套服务。金牌产品、金牌服务,是我们永恒的承诺!

YACHOO TECHNOLOGY CO., LTD.(Predecessor is Zhejiang Yuanchuang Rubber Track Co., Ltd.) was founded in 1991, specializing in the production of rubber tracks and rubber pads. Over the years, the company has been adhering to the excellent tradition of diligent and thrifty entrepreneurship, integrity founding, science and technology enterprise, constantly to create a new world of business.

The company is located at No. 55, Qihai Road, Hairun Street, Sanmen County, Zhejiang Province, with beautiful scenery and developed transportation, adjacent to Ningbo Port. It covers an area of 360 acres and a building area of nearly 200,000 square meters, with nearly 800 employees, including 100 middle and senior managers and engineering technicians. YACHOO is an enterprise that independently designs, develops, produces and operates various types of high-performance rubber tracks and rubber pads for agricultural machinery, engineering machinery, snow crawler machinery, fire-fighting machinery and military machinery. The products are not only supplied to domestic harvester machinery and construction machinery manufacturers such as WORLD, LOVOL, SANY and XCMG, but also exported to many countries such as Japan, South Korea, Europe and America. The products have been proven for long and won the high recognition and unanimous praise from domestic and foreign customers.

As a professional manufacturer of rubber tracks, YACHOO devotes to providing high-quality products and supporting services for your construction machinery and agricultural machinery. Gold medal products and best service are our eternal promise!

辉煌历程 飞速发展

GLORIOUS HISTORY RAPID DEVELOPMENT

1991年

成立浙江省三门县胶带制品厂。
 In 1991, Zhejiang Sanmen County Belt Products Factory was established.

2006年

更名为浙江元创橡胶履带有限公司,扩大经营范围,获得自营进出口权。
 In 2006, the company was renamed as Zhejiang Yuanchuang Rubber Tracks Co., Ltd., expanding its business scope and obtaining self-support import and export rights.

2013年

征用32938平方米土地,新建一座现代化标准厂房并投入生产,年生产能力达25万条,年产值达6亿元。
 In 2013, the company requisitioned 32,938 square meters of land, built a new modern standard factory, and put it into production. The annual production capacity reaches 250,000 pieces, and the annual output value reaches 600 million yuan.

2021年

元创公司正式搬入新的生产基地。新基地继续扩大产能,可实现年产履带90万条,履带板200万个以上,产值20亿元。元创将按照“深耕主业,做强做优,布局全国,拓展海外”的市场布局,继续发挥行业带头作用,以生产基地为基础,进一步扩大产能,完善公司的产品线,以高质量、高性价比的产品使公司在业内具有更强的竞争力,进一步提高公司的品牌知名度和市场占有率。实现企业信息化、数字化转型,努力打造“未来工厂”。
 In 2021, YACHOO moved into the new production base. The new base continues to expand its production capacity, and can achieve an annual output of 900,000 rubber tracks and more than 2 million rubber pads, with an output value of 2 billion yuan. YACHOO will continue to play a leading role in the industry, in accordance with the market layout of "deeply cultivate the main business, be stronger and better, deploy nationwide, and expand overseas". Based on the production base, further expand the production capacity, improve the company's product line, and make the company more competitive in the industry with high-quality and cost-effective products. Further improve the company's brand awareness and market share. Realize enterprise informatization and digital transformation, and strive to build a "future factory".



1991年



2006年



2013年



2021年



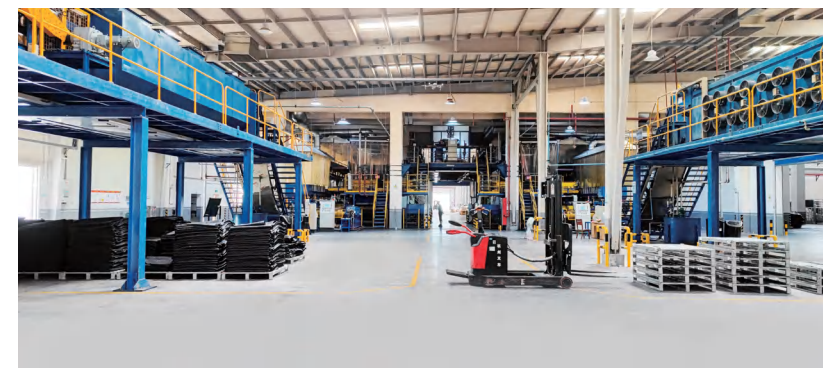
车间文化 WORKSHOP CULTURE

车间全面推行精益生产，利用国际领先的生产设备，结合元创雄厚的技术实力，力求为客户提供最优质的产品。车间在生产过程中，形成了特殊的车间文化。这种车间文化凝聚着员工们的生存理念、价值取向和人生信仰，是企业文化的重要组成部分。优化车间文化，增强员工的生产责任意识和质量安全意识，是推动公司快速发展的有力保证。

The workshop fully implements lean production, and strives to provide customers with the best quality products by using international leading production equipment and combining Yachoo's strong technical strength. In the process of production, the workshop has formed a special workshop culture. This workshop culture is an important part of enterprise culture, which embodies the employees' survival philosophy, value orientation and life belief. Optimizing workshop culture, enhancing employees' awareness of production responsibility and quality safety are powerful guarantees to promote the rapid development of the company.



硫化车间 Vulcanization workshop



铁齿库
Iron core storage

“浙江制造”是以“区域品牌、先进标准、市场认证、国际认同”为核心，以“标准+认证”为手段，集质量、技术、服务、信誉为一体，经市场与社会公认，代表浙江制造业先进性的区域品牌形象标识，是浙江制造业的“标杆”和“领导者”，是高品质高水平的“代名词”。

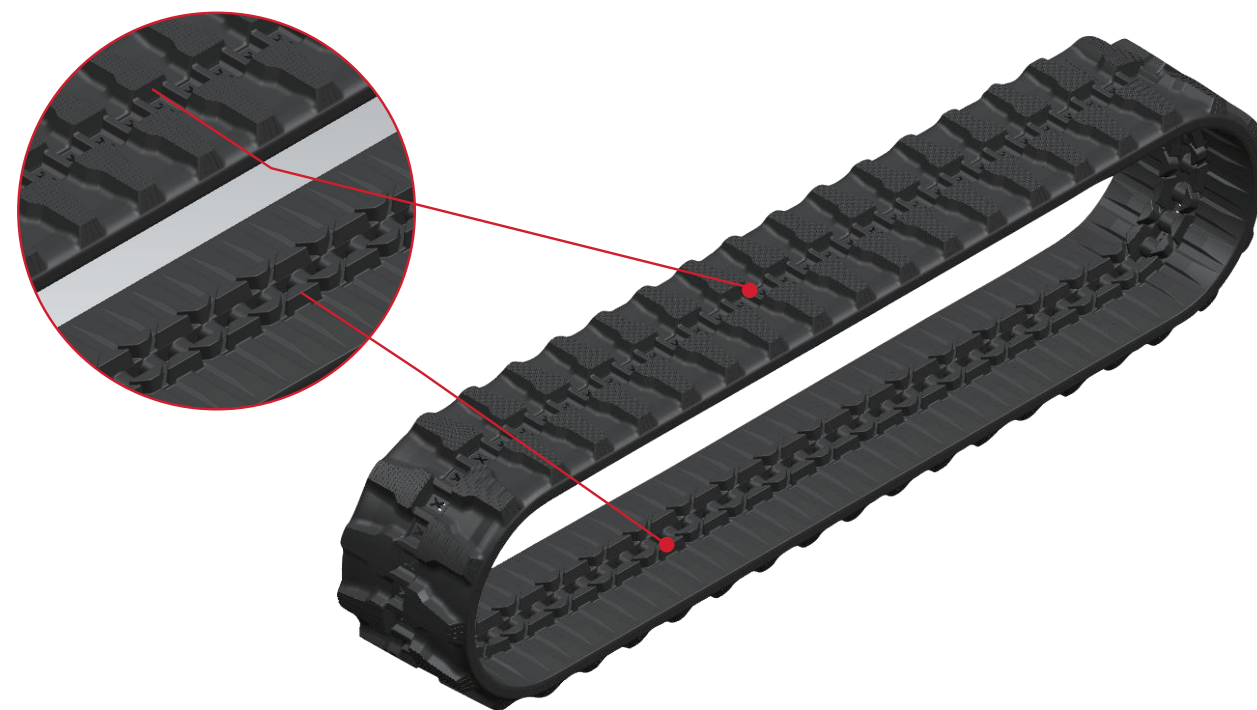
- ✓ 元创公司于2015年作为主起草单位之一参与《橡胶履带》GB/T20786-2015国家标准编制；
- ✓ 于2017年主导《橡胶履带板》GB/T34232-2017国家标准编制；
- ✓ 于2017年10月份获得浙江制造认证证书。

元创公司作为“浙江制造”标准的起草单位，将继续秉承企业使命，提高产品品质，优化服务，积极推进标准的落地与执行，引领行业健康有序发展！

Made in China, Zhejiang first! “Zhejiang Manufacturing” is based on “regional brand, advanced standard, market certification, international recognition” and “standard + certification” as a means to integrate quality, technology, service and reputation. It is recognized by the market and society and represents Zhejiang. The regional brand image logo of the advanced nature of manufacturing industry is the “standard” and “leader” of Zhejiang manufacturing industry, and it is synonymous with high quality and high level.

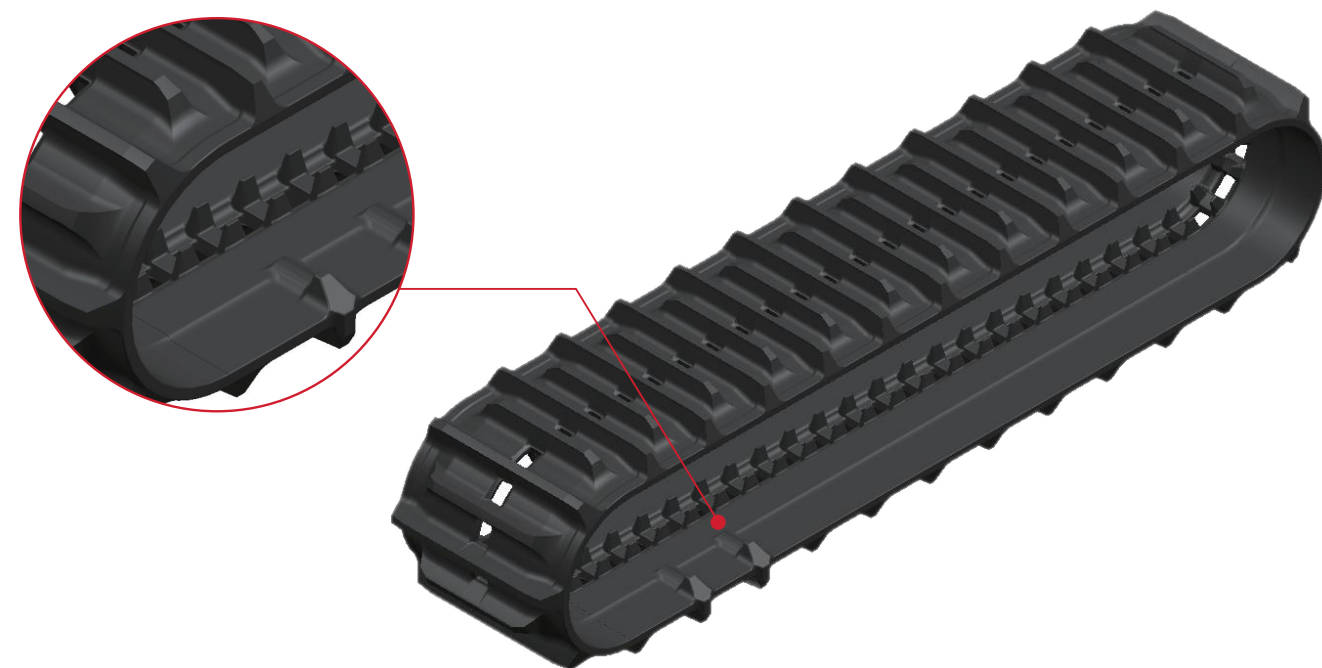
- ✓ In 2015, YACHOO participated in the compilation of GB/T20786-2015 national standard for “Rubber Tracks” as one of the main drafting units;
- ✓ In 2017, it led the preparation of “Rubber Track Plate” GB/T34232-2017 national standard;
- ✓ In October 2017, it obtained Zhejiang Manufacturing Certification.

As the drafting unit of the “Zhejiang Manufacturing” standard, YACHOO will continue to uphold the corporate mission, improve product quality, optimize service, actively promote the implementation and implementation of standards, and lead the healthy and orderly development of the industry!



T型减震履带专利号：ZL201520654066.2

✓ 工程履带 Engineering track



刮泥履带专利号：ZL201620824081.9

✓ 农用履带 Agricultural track

Caterpillar use the matters needing attention

履带使用注意事项
Precautions for Use

- ❖ 应避免机器在尖锐凸出的地方快速启动或转弯。
 - ❖ 勿使橡胶表面与油类接触，一旦有油，立即清洗。
 - ❖ 避免履带与机器上的其他部件接触，尤其是内边。
 - ❖ 不得使用严重磨损的驱动轮，它会使履带铁齿损伤。
 - ❖ 当机器较长时间不工作时，橡胶履带应拆下并将泥土等物洗净，存放在室内，避免日晒雨淋。
 - ❖ 橡胶履带的使用温度范围一般在-25℃-55℃之间，但特种橡胶可以满足特殊需求。
-
- ❖ Avoid quick starting or turning the machine on sharp edged or projected ground.
 - ❖ Keep the surface of rubber away from oil or grease. Immediately clean while it is oil stained.
 - ❖ Avoid touch between rubber tracks and other parts of the machine, especially the inner edge.
 - ❖ Do not use heavily worn driving wheel because it may damage the iron teeth of the rubber track.
 - ❖ If the machine is unused for a long time, the rubber track should be dismantled and cleaned of mud and other useless materials and kept indoors from direct sunlight and raindrops.
 - ❖ The rubber track would work well under the temperature between -25℃-55℃, but special rubber can meet special needs.

Caterpillar use the matters needing attention

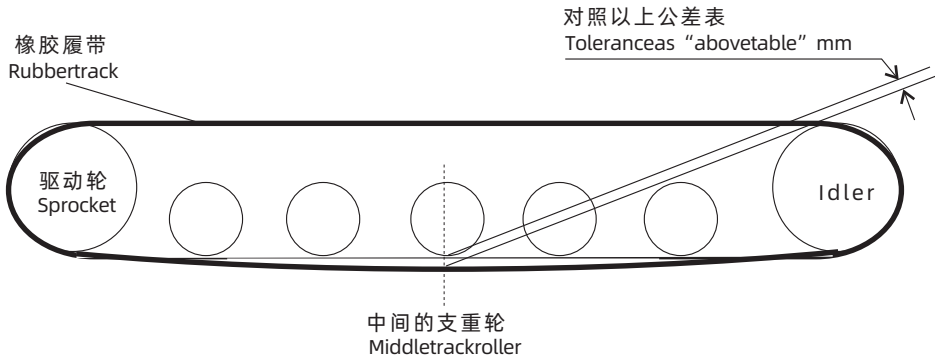
注意橡胶履带张紧度
Pay Attention To The Rubber Track Tension

- ❖ 按照机器张紧度来调节。
ADJUST THE RUBBER TRACK TENSION IN ACCORDANCE WITH THE MACHINE TENSION.
- ❖ 参照以下橡胶履带生产者列举的橡胶履带张紧度公差。
FOLLOW THE RUBBER TRACK TOLERANCES LISTED BY THE RUBBER TRACK PRODUCER BELOW.

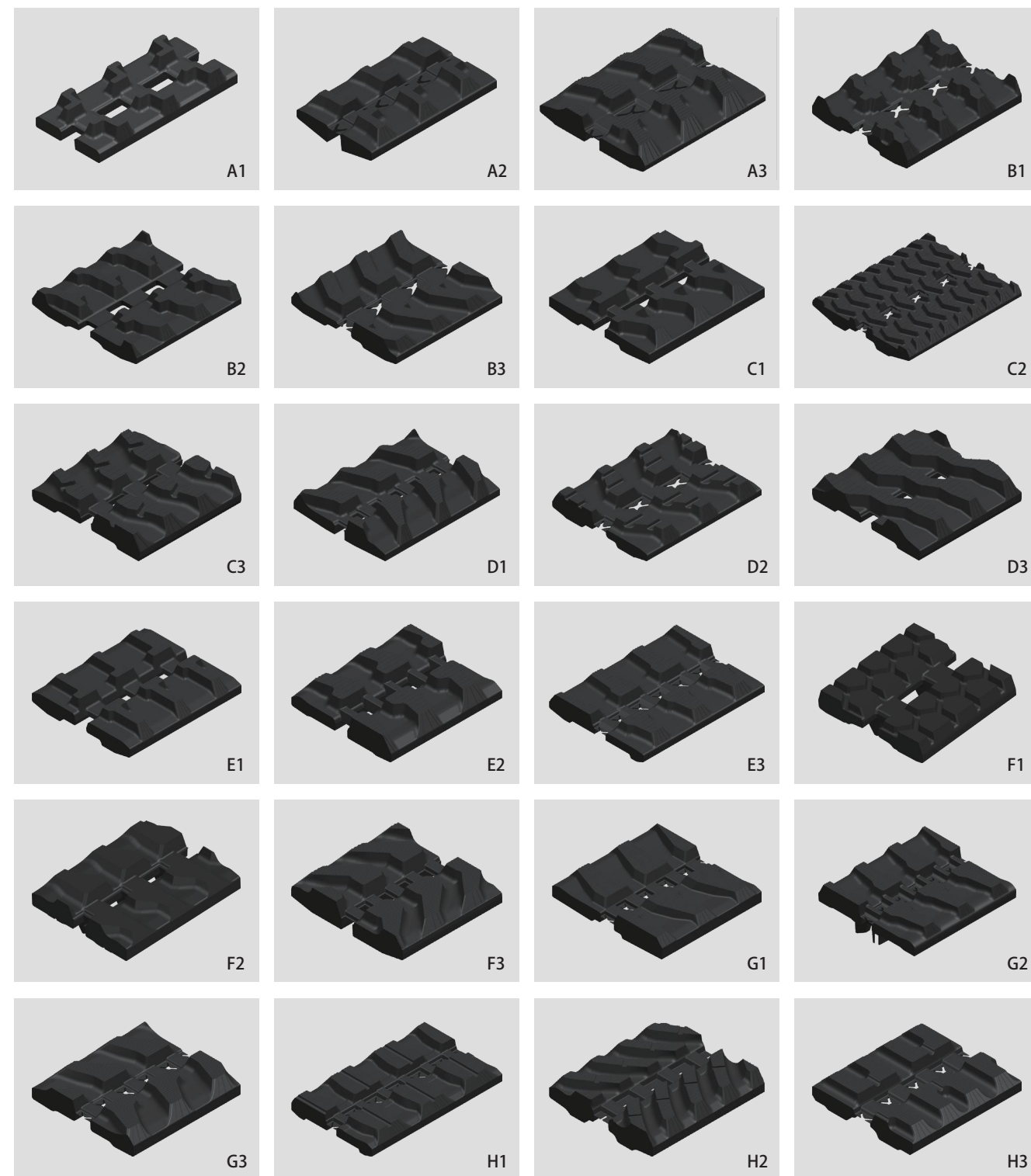
橡胶履带宽度： For Rubber Track Width:	公差： Tolerance:
180-250mm	10-20mm
260-300mm	20-25mm
320-400mm	25-30mm
420-500mm	30-35mm

橡胶履带张紧度检查
Check The Rubber Track Tension

- 实用方法：
Practical approach:
- ❖ 机器抬离地面使橡胶履带自由下垂。
Lift the machine off the floor (with the help of shield orbucket etc) so that the rubber track can sag freely.
 - ❖ 然后测量中间支重轮与橡胶履带的距离如下图。(每周检查一次)
Now measure the tolerance between the middle track roller and the rubber track.(WEEKLYCHECK!!!)



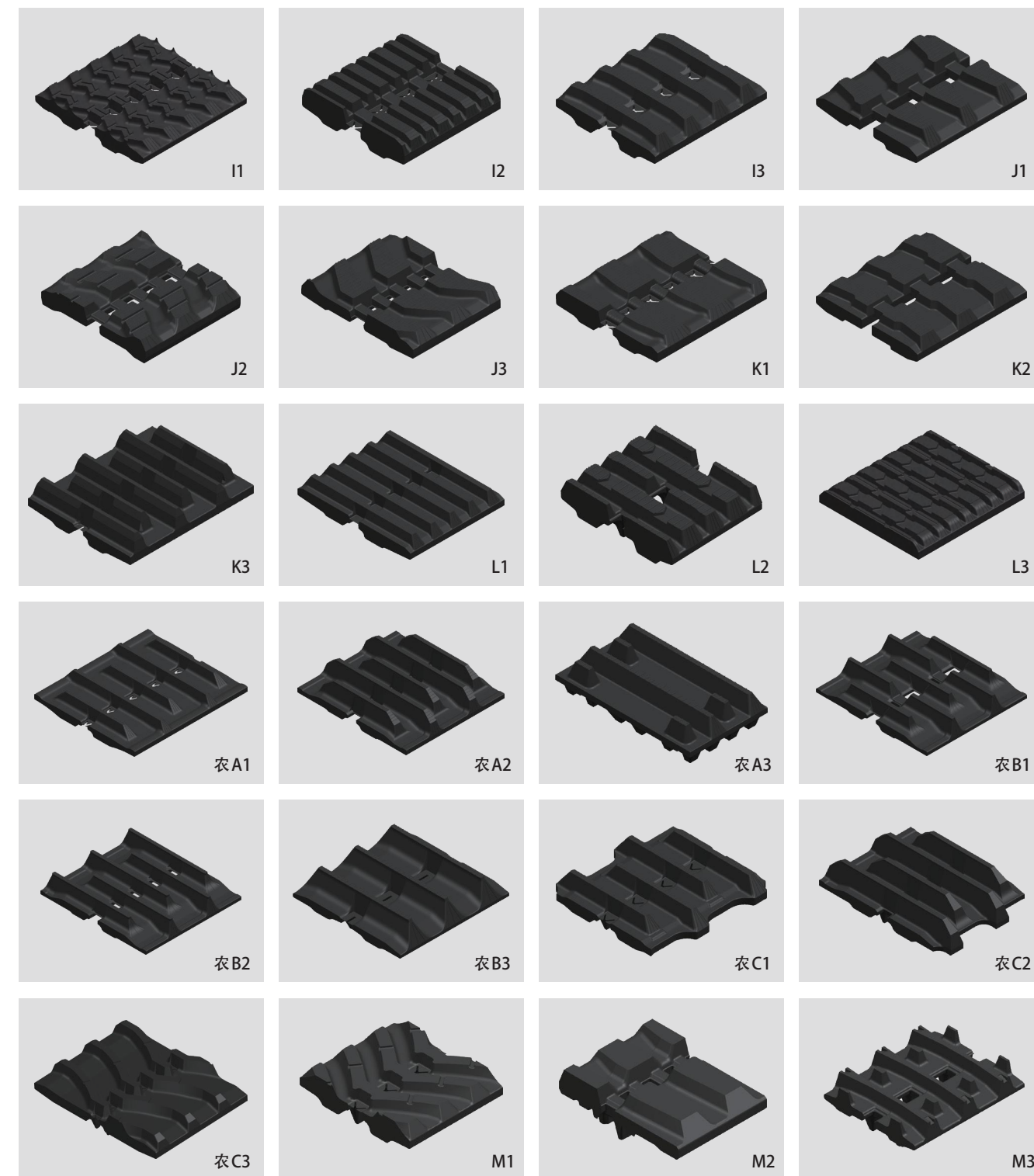
履带花纹
Caterpillar pattern



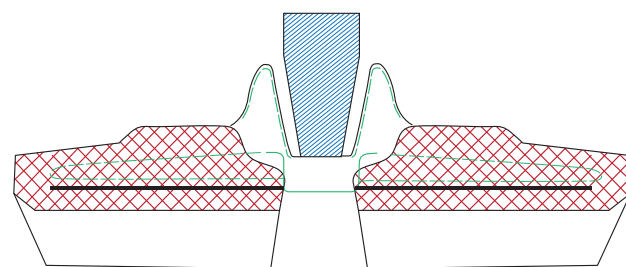
履带花纹
Caterpillar pattern



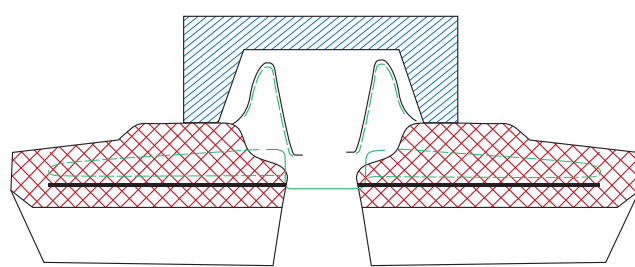
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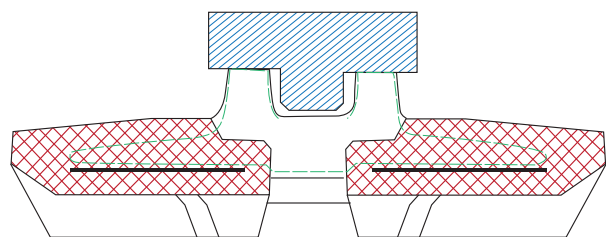
滚轮形式
Roller Type



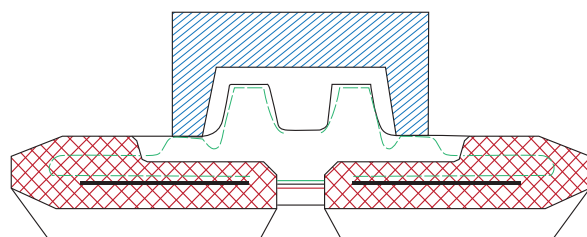
A



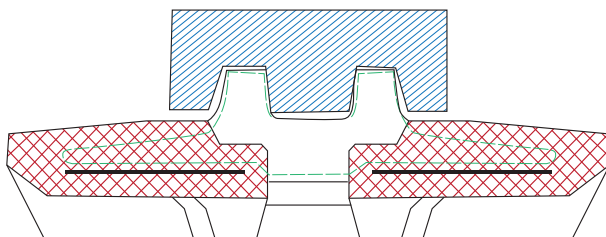
B



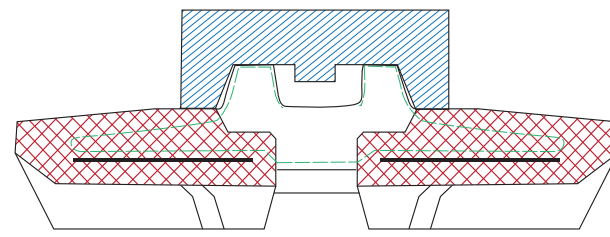
C



D

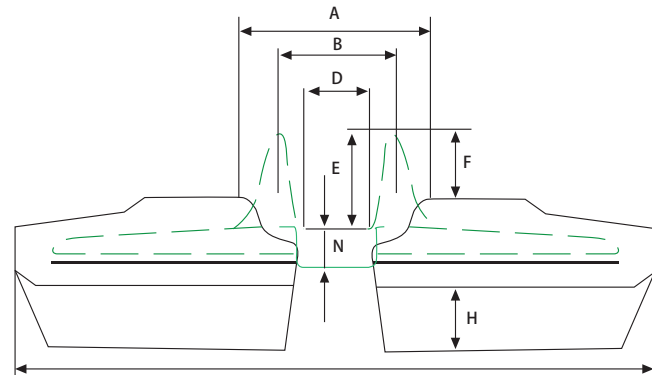
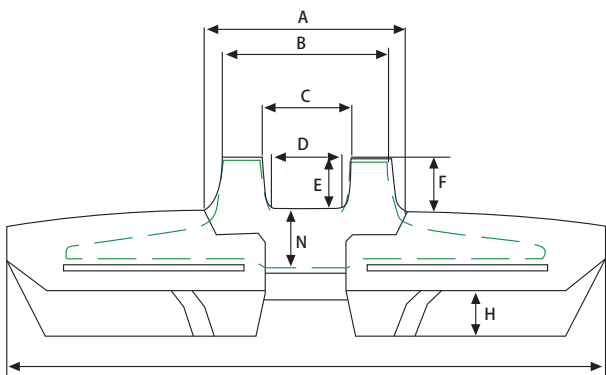


E



F

技术参数
Technical Parameters



工程履带
技术参数

Engineering Track Technical
Parameters



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规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
100x72	28~68	62	48	38	23	29	30	15	A1	A.B
130x72	28~60	64	50	38	23	28	28	15	A2	A.B
HL130x72	34	64	50	38	23	28	28	5	F1	A.B
SL130x72	42	64	50	38	23	28	28	5	F1	A.B
150x48	63~67	76.5	68	36	29	22	29	14	H2	C.E
XD150x60	28	64	50	38	23	26.5	27	17	M3	A.B
150x60	26~66	64	51	39	28	23	23	15	B1	A.B
150x72	28-76	65	50	38	23	27	27.5	15	B2	A.B
HL150x72	42	65.5	50	38	23	27	27.5	10	F1	A.B
180x60	25-58	64	48	38	24	28	26.5	14	B2	A.B
180x72	25-100	64	50	38	24	29	29	15	A3	A.B
Y180x72	28~52	58	46	34	23	18.5	17.5	16	D2	A.B
180x72K	31-52	62	53	37	21	22	19	16	D2	D
Y180x72K	32-52	62	53	37	21	22	19	16	C1	D
DB180x72	35~45	64	50	38	24	29	29	10	C2	A.B
HD180x72	39~45	64	50	38	24	29	22.5	10	K1	A.B
NMS180x72	38~45	64	50	38	23	29	28	28	H2	A.B
HSB180x72	40~45	64	50	38	24	29	22.5	16	L2	A.B
HY180x72	37~41	64	50	38	24	29	22.5	15		A.B
NC180x72	45~86	64	50	38	24	29	29	50		A.B
SB180x72K	32~45	58	44	34	23	18.5	17.5	16	I2	D
SBT180x72K	45	58	44	34	23	18.5	17.5	16	L2	D
SY180x72	41	62.5	46.5	38	24	26.5	26.5	12	D2	D
TRX180x72	39~43	64	51	41	23	27	27	15	F2	D
190x72	33~63	68	50	38	22	28.5	29	15	E1	A
MS200x48	66	69	62	30	25	22	21	10	H2	C.E
TKS200x48	70	79	60	38	25	19.5	20	18	G3	D
200x72	27~82	65	50	38	24	27	25	17	A2	A
200x72K	32~56	68	52	40	22	30.5	29	15		D
C200x72	30~45	65	50	38	24	27	25	22	I3	A.B
MK200x72	45	65	50	38	24	27	25	19	D3	A.B
S230x48	60~94	70	62	30	25	22	24	23	D1	C.E
230x48	60~90	72	66	32	24	25	25	24	D1	D
K230x48	64~86	68	60	30	24	20	19	18	G3	C.E
T230x48	60~90	73	65	29	25	22	23	22	D1	C.E
230x48JG	67	76	68	36	29	22	22	14	M1	C.E
LRT230x48	72	73	65	28	25	22	23	22	D1	C.E
TKS230x48	70	67.5	60	34	25	19.5	20	18	G3	D
RT230x48	62~80	73	65	28	25	22	23	22	D1	C.E
TKX230x48	70~88	65.4	60	30	25	19.5	20	18	G3	D
230x72	32~94	74	55	41	24	29.5	27	14	A2\A3	B
DB230x72	36~54	74	55	41	24	29.5	26	10	C2	D
MK230x72	37~45	66	51	41	23	31	30	19	D3	D
SK230x72	32~59	66	51	41	23	31	30	19	C3	D
V230x72	36~78	74	55	41	24	29.5	27	14		A.B
D230x72	46	74	55	41	24	29.5	26	18	A2	C.E
HMS230x72	43~56	74	55	41	24	29.5	26	30	M1	A.B
NMS230x72	43~56	74	55	41	24	29.5	26	25	M1	A.B
B230x72C	32~67	72	55	41	24	29.5	22	10	D1	A.B
R230x72	50	74	55	41	24	29.5	27	16	I3	A.B
SB230x72K	36~45	66	51	41	23	31	28	19	I2	D
SBT230x72K	44~45	66	51	41	23	31	28	19	L2	D
YM230x72MS	34~52	68	53.5	43.5	20	30	30	33	H2	D
230x96	29~46	74	66	30	26	23	23	20	C1	D

Engineering Track Technical
Parameters

规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
230x101	30~40	78	66	32	26	23	23	22	E1	E
250x47	72~88	70	61	30	23	23	19	20	F3	E
K250x47	80~84	73	60	32	28	22	20	20	F3	D
250x48	72~100	70	62	34	27	22	20	20	D1	D
RTK250x48	82	68	62	30	24	23	20	20	D1	C.E
Y250X48.5	82~84	66	59	29	24	20.5	19	21	E3	E
S250x48.5	82~84	66	59	35	25	20	19	20	E2	C.E
250x52.5	64~100	76	64	35	30	23.5	26	24	E2	E
250x52.5K	68~88	78	68	35	31	23	28	20	D1	D.E
T250x52.5	76~106	78	73	35	30	23.5	25	24	D1	D.E
250x52.5W	74~106	88	83	42	38	23	23	20	G3	D.E
LRT250x52.5N	81	78	73	35	30	23.5	25	24	D1	C.E
250x55.5	78~82	80	72	41	30	21	27	24	E3	A
250x72	46~86	76	56	40	24	30	26.5	18	E1	D
B250x72	39~56	63	50	37	24	28.5	22.5	10	E1	C.E
BC250x72	52~57	76	54	42	29	38	30	21	H3	A.B
BD250x72	52~57	63	51	37	23	29	22	10	K1	A.B
HMS250x72	29~60	76	56	40	24	30	26.5	18	H3	A.B
SB250x72B	43~54	76	56	40	24	30	26.5	18	I2	A.B
SBT250x72B	43	76	56	40	24	30	26.5	18	L2	A.B
BC250x72	39~52	76	54	42	29	38	30	21	D1	A.B
B250x72HMS	49~59	76	54	42	29	38	30	38	H2	A.B
250x96	36~44	70	64	30	26	21	23.5	23	C1	C
Y250x96	36~41	70	60	31	25	20	19.5	22	J1	C
250x109	35~41	90	83	45	40	24.5	14	20	J1	C
255x72	24~39	74	55	41	24	29.5	26	15		A.B
TT255x72	24~39	74	55	41	24	29.5	26	10		A.B
260x55.5	78~100	83	73	34	31	21.5	27	22	E3	C
TY260x55.5	76~78	79.5	72	36	32	21	27	22	E3	D
260x96	36~43	72	62	28	24	22	22	22	J1	C
260x109	35~50	84	76	36	30	24	29	20	J1	D
270x55.5	82	79	71	41	30	21	28	25	E3	C
280x72	40~98	78	61	45	26	29	23	21	F1	A
HMS280x72	40~60	76	56	40	23	30	26	38	H2	A.B
H280x72	47	75	54	33	23.5	23	22	40	I3	A.B
280x106	35~39	80	72	40	30	28	28.5	20	K2	A
300x52.5N	66~140	84	72	36	30	26	20	24	F3	A.B
300x52.5NS	70~102	72	66	34	30	23	21	25	G1	C
T300x52.5N	86~110	78	74	34	30	24.5	19	23	G2	A
300x52.5W	70~110	94	84	46	42	24	20	24	F3	A
300x52.5WS	78~84	82	76	44	40	23	21	22	E2	B
T300x52.5W	78~84	88	83	48	40	23.5	21	23	G2	B
300x52.5K	70~112	84	76	36	32	28	26	20	G1	D
300x52.5KS	72~88	82	71	34	30	23	20	25	E2	D
RT300x52.5N	72~100	78	74	32.5	29.5	24.5	19	23	E3	C.E
RT300x52.5K	80	78	74	38	32	26.5	26	20	G1	D
RT300x52.5W	72~90	90	86	42	39	23.5	21	23	E3	C.E
300x53	76~80	88	78	36	32	25.5	19.5	20	D1	D
S300x53	76~90	86	76	36	32	25.5	20	20	D1	D
T300x53	80~90	88	78	43	32	24.5	20	20	J2	D.E
TK300x53	80~90	97	78	43	32	24.5	20	20	J2	D
300x55	70~98	82	74	36	30	29	27	24	G3	C.E
T300x55	70~98	82	76	35	30	26.5	24.5	24	G3	C.E
Y300x55	84	91	72	49	30	21.5	26.5	25	G3	D

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规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
300x55YF	84	82	74	36	30	25.5	27.5	24		D
RT300x55	72~94	82	74	34	29	25.5	28	24	G3	C.E
SU300x55	78~84	82	74	36	30	26	27	24	G3	C.E
Y300x55.5	78~82	79	71	35	30	21	27	26	M2	D
N300x55.5	79	80	72	35	30	21	27	25	M2	D
TY300x55.5	76~82	78	70	36	30	21.5	27.5	24	M2	D
TP300x65	47~54	112	106	57	53	21.5	20.5	10		C.E
RT300x65L	68~70	112	106	57	53	21.5	20.5	48	F3	C.E
300x71	72~74	104	95	66	45	24	25	60	F3	D
B300x72D	38~52	76	54	42	29	36	27	22.5	K1	A.B
HYMS300x72	52~70	78	55	42	25	40	37	32	H2	D
B300x86SB	48	94	80	66	48	40	36	12	I2	A.B
B300x86C	48	94	80	66	48	40	36	12	D1	A.B
300x109K	37~42	86	74	34	26	25	30	25	K2	D
300x109N	35~44	78	66	36	31	27	26	22	K1	C
300x109W	33~44	92	84	44	40	26	28	24	K2	C
S320x52.5	74~120	82	71	34	30	23	20	22	G2	C
320x54	70~90	82	72	40	29	23	21	20	G1	C
320x84	44~56	102	82	62	44	48	36	26	H1	F
320x84SB	44~86	102	82	62	44	48	36	26	I2	F
320x86	49~54	80	68	52	36	43	30	26	H1	F
B320x86C	45~82	96	80	66	50	47	37	24	D1	F
B320x86D	40~56	96	80	66	50	47	37	24	K1	F
B320x86MS	44~76	96	80	64	46	43	36	25	H2	F
B320x86SB	40~64	96	80	64	46	43	36	25	I2	F
BC320x86	46~54	96	80	64	46	43	36	25	H1	F
BD320x86	46~54	96	80	64	46	43	36	25	H1	F
ZZ320x86	45~54	96	80	64	46	43	36	25	I1	F
T320x86MS	46~52	80	68	52	36	43	30	26	H2	F
T320x86SB	46~56	80	68	52	36	43	30	26	I2	F
TD320x86	46~52	84	65	53	36	43.5	32	22	K1	F
TC320x86	46~52	84	65	53	36	43.5	32	22	H3	F
B320x86HMS	46~52	94	80	68	48	48	36	42	H2	F
RH320x86	46~56	96	80	64	46	43	36	5		F
SYB320x86D	52	96	80	66	50	47	37	24	H1	F
YB320x86Z	52	96	80	66	50	47	37	24	I1	F
NMS320x90	42~53	82	66	54	40	36	27	24	M1	A.B
MS320x90	50~62	85	66	54	39	47	32	24	M1	A.B
A320x90	50~62	76	60	48	32	40	30	27	I3	B
YR320x90	41~90	85	66	54	39	47	32	30	I3	B
320x100	37~62	82	68	52	36	33	28	24	J1	B
320x106	35~43	84	72	34	30	30	30	24	K2	D
350x52.5	70~124	90	80	48	40	25	23	22	G1	C
350x54.5	84~102	95	87	44	40	23.5	22	20	J3	D
S350.54.5	84~102	90	84	48	42	23.5	22	19	J3	D
T350x54.5	84~102	100	87	52	41	23.5	20	20	J3	D
350x56	80~86	90	82	48	40	24	24	22	G1	D
350x56R	82~84	92	82	48	40	25.5	25.5	24	G1	D
350x71	80	107	98	62	45	23	24	41	F3	C.E
Y350x73	66~80	109	104	51	48	24	24	25	J2	D
Y350x75.5	64~74	98	88	42	38	24	30	22	M2	D
TY350x75.5	74	98	88	42	38	21.5	25	22	M2	D
TMS350x76	60~70	118	110	55	49	28.5	30	40	H2	C.E
350x100	48~70	110	86	64	46	45	50	26	L1	B



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规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
350x108	41~44	90	83	45	40	24.5	14	25	J1	C
350x109	41~44	92	83	45	40	86	20	25	J1	C
370x107	41~46	90	82	42	37	29	29	24	K2	D
B380x86SB	52	98	80	63	48	44	33	24	I2	F
B380x86Z	52	98	80	63	48	44	33	24	I1	F
400x72.5N	66~104	96	88	44	38	26	25	24	G1	C
400x72.5NS	70~94	88	80	44	40	24	26	22	D1	C
400x72.5KO	68~74	136	90	46	38	24	25	22		D.E
400x72.5W	66~124	108	100	58	48	24	21	24	G1	C
400x72.5WS	68~88	98	91	55	51	24	26	25	G1	C
T400x72.5W	70~100	106	101	56	50	24.5	24	24	G2	C
400x72.5K	68~76	86	73	38	28	30	24.5	24	G1	D
400x72.5KW	68~82	112	102	53	46	24	23.5	24	G1	D
400x72.5R	72~80	118	106	58	50	27	27	24	G1	D
400x72.5RL	72~80	108	98	58	51	26	25	25	G3	D
TR400x72.5	72~80	113	105	54	46	24.5	23	25	J2	D.E
400x72.5Y	68~74	95	83	43	38	28	26	24	F3	D
RT400x72.5N	72~74	96	87.5	42	37	26.5	25.5	23	G1	C.E
RT400x72.5W	72~90	108	100	54	48	24.5	21	24	G1	C.E
WSR400x72.5	72~76	98	91	55	51	24	26	22	f3	C.E
400x73	68~90	112	103	51	44	30	32	25	G2	C
Y400x73	76	109	104	51	48	24	24	25	J2	D
400x74	68~74	100	90	47	39	26	30	25	G2	C
Y400x75.5	74	98	88	42	38	21.5	24.5	24	M2	D.F
TY400x75.5	74	98	88	42	38	21.5	25	24	M2	D
B400x86C	40~66	98	79	64	48	44	33	24	H3	F
B400x86D	49~74	98	79	64	48	44	33	24	K1	F
B400x86SB	49~73	98	79	64	46	44	34	26	I2	F
B400x86MS	46~84	98	79	64	48	44	34	26	H2	F
B400x86Z	46~84	98	79	64	48	44	34	26	I1	F
T400x86D	46~84	84	65	53	36	43.5	32	22	K1	F
B400x86HMS	59	94	80	68	48	48	36	42	H2	F
SYB400x86D	46~52	96	80	66	50	47	36	24	K1	F
SYB400x86SB	52	96	80	66	50	47	36	26	I2	F
SYB400x86Z	52	96	80	66	50	47	36	24	I1	F
GD400x90	52~53	85	65	53	38	65	49	30	L1	B
UW400X90	62	85	65	53	38	48	34	35	I3	A.B
UC400x90	52~82	74	58	48	26	46.5	35	35	I3	A.B
GD5400x90	56~66	85	65	53	38	65	54.5	30	L1	A.B
MBY400x90	47~65	82	67	54	39	61	51	45	K2	A.B
400x107	46	90	82	42	39	30	29	24	K2	D
400x142	36~44	90	80	34	28	33	28	24	K2	D
400x144	36~42	100	90	44	35	30	29	25	I3	D
420x100	37~80	100	84	64	46	51	36	30	G1	B
450x71	76~92	112	102	48	42	32	24	28	F1	D
450x73.5	72~86	118	102	50	42	32	34	30	G3	C
450x76	80~92	120	110	58	49	30.5	30	26	G3	C
RT450x76	80~84	118	110	55	49	28.5	30	28	G2	C.E
450x81.5	74~78	110	100	48	42	31.5	27.5	26	G2	C
J450x81.5	74~78	110	100	48	42	31.5	27.5	26	G2	C
T450x81.5	74~78	112	104	47	42	31.5	27.5	26	G2	C
RT450x81.5	76~78	112	104	48	42	31	28	26		C.E
450x81N	72~78	120	104	54	46	26	25	26	G1	C



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规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
450x81W	72~82	132	118	62	55	31	31	28	G1	C
RT450x81N	74~78	110	100	47	42	30.5	28	24	G1	C.E
RT450x81WL	66~72	136	126	60	53.5	29	33	48	F3	C.E
450x83.5K	72~76	114	104	54	44	24	25	24	G1	C
450x83.5Y	72~74	116	102	52	41	23	26.5	25	M2	D
TY450x83.5	74	114	102	52	41	23	26.5	25	M2	D
T450x83.5K	74	113	102	46	41	23.5	26.5	30	G3	D
MS450x84	53~72	98	82	64	48	44	32.5	26	H2	F
L450x90	60	85	54	52	40	46	30	28	I3	B
CL450x90	54~100	85	63	53	37	45.5	27.5	30	I3	B
450x84SB	53~56	102	81	65	44	45	33	26	I2	F
BC450x86	52~63	97	80	65	48	45	34	25	H3	F
B450x86C	42~63	97	80	65	48	45	34	25	H3	F
B450x86D	52~63	97	80	65	48	45	34	25	K1	F
MS450x86	36~104	97	80	65	48	45	34	26	H2	F
SB450x86	50~63	97	80	65	48	45	34	26	I2	F
ZZ450x86	52~60	97	80	65	48	45	34	25	I1	F
HMS450x86	46	97	80	65	48	45	34	40	H2	F
RH450x86	55~60	97	80	65	48	45	34	5		F
450x100	48~50	104	80	64	46	51	45	28	K1	F
MS450x100	48~50	104	80	64	46	51	45	26	H2	F
SB450x100	48~50	104	80	64	46	51	45	26	I3	F
SL450x100	48~50	102	80	64	50	51	45	28	H3	F
T450x100KD	48~50	102	80	64	50	51	45	28	K1	F
TC450x100	48~50	102	80	64	50	51	45	28	H3	F
TD450x100	48~50	102	80	64	50	51	45	28	K1	F
MT450x100	80	112	85	65	45	57	54	35	L1	A.B
450x110	67~74	120	89	71	46	64	57	20	L1	F
450x110H	67~74	120	89	71	46	64	57	30	L1	F
MS450x110	50~88	120	89	71	46	64	57	30	H2	F
450x163	36~40	116	100	50	40	29	33	30	K2	D
485x92	72	134	126	78	64	32.5	32	30	M2	D
500x71	72~86	104	95	66	45	24	25	60		D
YR500x90	70~90	93	78	64	47	52	36	30	I3	B
500x90	78~84	152	140	76	63	36	40	28	G1	C
500x100	58~90	112	85	65	45	57	54	45	L1	B
YZN500x100	68~88	112	85	65	45	80	72	45	L1	B
RT600x71	90	116	106	52	44	30.5	29.5	28	G1	C.E
600x100	70~100	110	84	67	47	60	48	40	L1	B
YZ600x100	68~100	112	85	65	45	80	72	40	L1	B
650x110	80	102	75	62	46	71	50	50	L1	B
600x125	62~65	124	88	70	43	76	61	30	L1	B
600x150	46~70	165	125	105	62	70	63	55	L1	B
650x125	80	170	130	109	56	90	68	44	L1	B
645x125	40~74	138	102	86	53	80	60	45	L1	B
700x100	80~98	112	90	70	50	75	59	40	L1	B
700x100	80~120	112	90	70	50	75	59	35	L1	B
ZZ700x100	56~64	110	83	67	49	60	48.5	50	农C3	B
750x150	66~78	170	126	116	62	92	65	45	L1	B
ZZ800x100	66	120	83	67	49	60	53.5	60	农C3	B
800x125	80	175	127	109	60	92	75	32	L1	B
800x150	66~80	143	102	86	62	75	54	40	L1	B



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规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
NC140x72	70	64	50	38	24	29	29	50	农A1	A.B
250x72	30~84	84	48	29	15	25	25	24	农A3	A.B
YC250x72	32~48	73	52	38	24	28	25.5	26	农A1	A.B
250x84	29~44	80	55	41	23	28.5	27	35	农B3	A
YC250x90	44~56	72	53	39	27	39	34	38	农B3	A.B
YW250x90	44~56	80	66	53	40	40	32	38	农B3	A.B
G250x90	42~51	72	53	39	27	39	34	20	C1	A.B
HW250x90	46~63	80	66	53	40	40	320	60	农B3	A.B
255x80	34	92	71	62	60	30	30	30		A.B
280x80	30~36	70	53	37	22	28	27	28	农A1	A.B
G280x90	32~60	72	53	39	27	39	34	27	农A1	A.B
PP280x90	42~56	80	66	54	39	34	29	30	农A1	A.B
YG280x90	44~56	84	69	53	40	60	54	30	农B3	A.B
MS280x90	44~56	84	69	53	40	60	54	30	H2	A.B
GMS280x90	46~64	84	69	53	40	50	43	30	H2	A.B
GC280x90	46~64	76	52	38	24	48	36.5	40	农B3	A.B
Y280x90	48~60	84	69	53	40	60	54	30	农B3	A.B
YDZ320x90	56	83.4	69	54	40	65	56	35	农B3	A.B
YTMS320x90	65	98	72	57.5	40	90	80	30	H2	A.B
YMS320x9	56~68	83.4	69	54	40	65	56	30	H2	A.B
C350x90	42~60	74	55	43	26	34	27	30	农A1	A.B
E350x90	36~48	81	66	54	40	36.5	31.5	30	农B3	A.B
HC350x90	44~52	74	55	43	26	30	27	45	农A1	A.B
M350x90	44~56	72	55	42	27	35	31.5	40	农C1	A.B
MB350x90	48~56	82	66	53	40	36	28.5	34.5	农C1	A.B
Y350x90	46~52	70	54	42	29	32	29.5	35	农A1	A.B
NC350x90	42~56	72	54	43	26	34	31	30	农A2	A.B
GMS350x90	48~56	76	52	38	24	48	35	30	H2	A.B
MS350x90	52-62	84	69	53	40	50	43	30	H2	A.B
YMS350x90	48~64	88	69	54	40	60	51	30	H2	A.B
MBY350x90	50~54	82	67	54	39	61	51	35	农C1	
MSC350x90	51~52	76	52	38	24	48	35	30	H2	
400x79	34~45	80	54	42	25	31	27.5	35	农B1	A.B
C400x90	46~56	71	55	43	24	34	27	32	农A1	A.B
HC400x90	44~52	71	55	43	24	34	27	45	农A1	A.B
HKB400x90	46~53	84	67	53	40	36	28	45	农B2	A.B
KB400x90	42~56	84	67	53	40	36	28	32	农B2	A.B
KL400x90	30~49	67	54	42	29	33	25	40	农B1	A.B
M400x90	46~56	71	55	43	24	34	27	40	农C1	A.B
Y400x90	46~62	81	64	48	26	50	44	32	农A1	A.B
GD400x90	52~60	85	65	53	38	62	46	30	农L1	A.B
M50C400x90	46~56	71	55	43	24	34	27	50	农C1	A.B
M50W400x90	46~62	82	67	53	39	40	29	50	农C1	A.B
MB400x90	46~60	80	64	54	38	45	38	45	农C1	A.B
UC400x90	48~76	74	58	48	26	46.5	35	35	L1	A.B



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规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
UW400x90	46~76	85	65	53	38	48	34	35	L1	A.B
UD400x90	52~76	85	65	53	37	48	30	30	L1	A.B
MBY400x90	47~65	82	67	54	39	61	51	45	农C1	A.B
YD400x90	54	94	73	57.5	40	90	79	30	L1	A.B
YDR400 x90Z	65	94	73	57.5	40	90	79	30	L1	A.B
YMS400x90	65~74	94	73	57.5	40	90	79	33	H2	A.B
RS420x90	40~48	70	54	42	29	34	29	40	农B1	A.B
UC420x90	35~42	70	55	43	30	34.5	27.5	35	农C2	A.B
BD450x90	44~56	81	66	54	39	37	30	32	农B1	A.B
BG450x90	46~56	80	64	54	38	45	38	32	农B1	A.B
GBD450x90	44~56	80	64	54	38	45	38	32	农B1	A.B
GFHB450x90	48~56	81	66	54	39	37	30	45	农A2	A.B
GHC450x90	46~56	71	55	43	24	34	27	45	农A1	A.B
HC450x90	46~56	71	55	43	24	34	27	45	农A1	A.B
GHBD450x90	44~56	81	66	54	39	37	30	32	农B1	A.B
HB450x90	48~56	81	66	54	39	37	30	45	农A2	A.B
HBG450x90	46~52	80	64	54	38	45	38	45	农B1	A.B
HD450x90	44~56	81	66	54	39	37	30	45	农A1	A.B
HW450x90	46~56	81	66	54	39	37	30	40	农A1	A.B
KB450x90	46~56	81	66	54	39	37	30	32	农B2	A.B
KD450x90	46~56	81	66	54	39	37	30	40	农B1	A.B
KJ450x90	46~56	82	66	54	39	37	32	40	农C2	A.B
MZW450x90	48~56	80	66	54	40	37	28	42		A.B
NC450x90	46~56	71	55	43	24	34	27	45	农A2	A.B
UW450x90	40~56	81	64	52	40	35	28.5	34	农C2	A.B
WD450x90	46~56	81	66	54	39	37	30	32	农A1	A.B
Y450x90	48~56	76	60	48	27	49	42	32	农A1	A.B
YC450x90	46~56	71	55	43	24	34	27	32	农A1	A.B
YH450x90	48~56	76	60	48	27	49	42	45	农A1	A.B
MB450x90	48~64	80	64	54	38	45	33	50	农C1	A.B
MHWD450x90	46~56	81	66	54	39	37	30	45	农C1	A.B
6LS450 x90	60	85	64	52	38	46	30	60	I3	A.B
CL450x90YH	60	85	63	53	37	45.5	27.5	27	I4	A.B
HL450x90	60	85	64	52	38	46	30	30	I5	A.B
LHD450x90	51	81	66	54	39	37	30	45	I6	A.B
LM450x90	60	85	54	52	40	46	30	28	I7	A.B
MBY450x90	54~65	82	67	54	39	61	57	45	农C1	A.B
MHWY450x90	51~55	81	66	54	39	40	29.5	50	农C1	A.B
BD500x90	44~56	82	67	53	39	37	27.5	45	农B1	A.B
GBD500x90	48~56	82	67	53	39	37	27.5	45	农B1	A.B
GHCP500x90	46~56	72	55	43	24	34	27	45	农B2	A.B
GHYB500x90	46~56	82	66	54	40	37.5	30	45	农B2	A.B
GYB500x90	46~56	82	66	54	40	37.5	30	45	农B2	A.B
HYB500x90	46~56	82	66	54	40	37.5	30	45	农B2	A.B
H55CP500x90	46~56	72	55	43	24	34	27	55	农B2	A.B

农用履带
技术参数

Agriculture Track Technical
Parameters

规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H	花纹类型 Pattern	导轨类型 Guide rail type
HWU500x90	48~56	82	67	53	39	37	37.5	55	农A2	A.B
HCP500x90	46~56	72	55	43	24	34	27	45	农B2	A.B
KB500x90	48~56	82	67	53	39	37	27.5	45	农B2	A.B
LKB500x90	48~56	82	67	53	39	37	27.5	40	农B2	A.B
YB500x90	42~56	82	66	54	40	37.5	30	45	农B2	A.B
YC500x90	46~56	71	55	43	24	34	27	45	农A1	A.B
YCP500x90	46~56	72	55	43	24	34	27	32	农B2	A.B
HB500x90	48~57	82	67	53	39	40	29.5	60	农A2	A.B
H60WY500x90	48~60	82	67	53	39	40	29.5	60	农A2	A.B
MW500x90	48~56	82	67	53	39	40	28	45	农C2	A.B
WDB500x90	48~60	82	67	53	39	37	27.5	60	农A2	A.B
WDF500x90	48~62	82	67	53	39	40	29.5	60	农A2	A.B
YM500x90	48~56	84	66	53	39	37.5	28.5	45	农A2	A.B
YWP500x90	48~56	82	66	54	40	37.5	30	32	农A2	A.B
UW500x90	48~60	85	65	53	37	50	32	30	L1	A.B
NWD500x90	48~60	82	66	54	40	37.5	29.5	45	农A2	A.B
NYB500x90	46~56	82	66	54	40	37.5	29.5	45	农A2	A.B
NKB500x90	48~56	82	66	53	39	37	27.5	54	农B2	A.B
GMHF500x90	56~59	82	67	53	39	40	28.5	60	农C2	A.B
GNHB500x90	56~59	80	66	54	39	40	29	60	农A2	A.B
HB500x90	56~59	82	67	54	39	41.5	29.5	60	农A2	A.B
MYZ500x90	56~62	82	67	53	39	40	28.5	60	农A2	A.B
H60WJ550x90	48~64	82	67	53	39	43	31	60	农A2	A.B
GH60WJ550x90	48~64	82	67	53	39	43	31	60	农A2	A.B
UDK550x90	50~60	82	67	53	39	37	27.5	40	农B1	A.B
HDF550x90	48~64	82	67	53	39	40	29.5	60	农A2	A.B
WDJ550x90	48~64	82	67	54	39	43	31	45	农A2	A.B
WDF550x90	48~64	82	67	53	39	40	29.5	45	农A2	A.B
YM550x90	50~60	84	67	53	39	42.5	31.5	45	农A2	A.B
YWHF550x90	48~64	82	67	53	39	40	29.5	60	农A2	A.B
YR550x90	50~60	82	67	53	39	37	27.5	45	农A1	A.B
HDFM550x90	56~59	82	67	54	39	41.5	29.5	60	农A2	A.B
JHW550x90	54~58	84	67	53	39	42.5	31.5	60	农A2	A.B
NKBF550x90	48~64	82	67	53	39	40	29.5	50	农B2	A.B
YMY550x90	58	85	67	54	40	45	32.5	45	农A2	A.B
HCP600x90	46~56	71	55	43	24	34	27	45	农B2	A.B
MW600x90	48~64	82	67	53	39	40	28.5	60	农C2	A.B
YM600x90	48~64	84	66	52	39	44	30.5	45	农A2	A.B
YWHF600x90	48~64	82	67	53	39	40	29.5	60	农A2	A.B
HWY600x90	60~68	82	67	53	39	40	30.5	60	农A2	A.B
600x93	58	81.5	66	54	40	40	29	45	农B2	A.B
HWY650x90	52~64	82	67	53	39	40	30.5	60	农A2	A.B
HDF700x90	52~64	92	73	53	39	51	36	60	农A2	A.B
MS700x100	52~64	110	83	67	47	60	48.5	50	H2	A.B

ASV履带
技术参数

ASV Track



规格型号 Spec.&Type	定做齿数 Customized Teeth	A	B	C	D	E	F	H
149x88.2	22-28-37	63.5	50			31		14
200x93	60-90	50	30			38	58	20
218x64.55	50-64	116	108	46	38	22	22	12
220x88.2	62	154	60	26.8		70	70	15
250x72	45	71	64			42		12
250x88.2	22-28-37	63.5	50			31		14
YC250x88.2	60-106	170	60	48		70	41	15
280x100	30-31	72	52			48		25
280x101.6	37-39-42	100	85			46		24
280x102.1	37-39-42	100	85			46		25
300x72	45	80	70			35		15
340x100	36	95	75			48		32
355.6x80	28	183	165	63	45	31.75	31.75	30
SB355x80	42	183	165	63	45	31.75	31.75	30
360x101.6	51	102	82			46		18
380x101.6	42	102	84			46		25
457x100.3	51-56	94.5	73	40.25		46		25
457x101.6	51-56	272.5	260	75		46		25
508x100.3	51-56	358	246	94		46.5		25

大拖履带
技术参数
Agricultural Track



规格型号 Spec.&Type	定做齿数 Customized Teeth	轮系 Gear train	导轨类型 Guide rail type
YFN457x171.5	48~53	卡特轮系 CAT	摩擦式 FRICTION
YFN508x171.5	52~53	卡特轮系 CAT	摩擦式 FRICTION
YFN635x171.5	39~53	卡特轮系 CAT	摩擦式 FRICTION
YFN635x152.4	44~65	卡特轮系 CAT	摩擦式 FRICTION
YFN762x152.4	54~66	卡特轮系 CAT	摩擦式 FRICTION
YFN915x152.4	39-45	卡特轮系 CAT	摩擦式 FRICTION
YFD762x152.4	54~66	迪尔轮系 JOHN DEERE	摩擦式 FRICTION
YFD915x152.4	54~66	迪尔轮系 JOHN DEERE	摩擦式 FRICTION
YFW457x171.5	48	克拉斯轮系 CLAAS	摩擦式 FRICTION
YFW635x171.5	48~58	克拉斯轮系 CLAAS	摩擦式 FRICTION
YFW762x152.4	54~66	卡特轮系 CAT	摩擦式 FRICTION
YFW915x152.4	39-45	卡特轮系 CAT	摩擦式 FRICTION
YFL762x152.4	45~60	克拉斯轮系 CLAAS	摩擦式 FRICTION
YFL915x152.4	45~60	克拉斯轮系 CLAAS	摩擦式 FRICTION

规格型号 Spec.&Type	定做齿数 Customized Teeth	轮系 Gear train	导轨类型 Guide rail type
610x127	40~42	迪尔轮系 JOHN DEERE	驱动式 POSITIVE
HYR635x152.4	39~44	凯斯轮系 CASE IH	驱动式 POSITIVE
HYR762x152.4	37~45	凯斯轮系 CASE IH	驱动式 POSITIVE
YR762x152.4	37~45	凯斯轮系 CASE IH	驱动式 POSITIVE
HYR915x152.4	37~46	凯斯轮系 CASE IH	驱动式 POSITIVE
YR915x152.4	37~46	凯斯轮系 CASE IH	驱动式 POSITIVE
YRL610x152.4	44	凯斯轮系 CASE IH	驱动式 POSITIVE
YRL762x152.4	44	凯斯轮系 CASE IH	驱动式 POSITIVE
YRW762x152.4	37~45	迪尔轮系 JOHN DEERE	驱动式 POSITIVE
YRW915x152.4	37~46	迪尔轮系 JOHN DEERE	驱动式 POSITIVE
YPDN457x152.4	35	迪尔轮系 JOHN DEERE	驱动式 POSITIVE
YPDN610x152.4	35~42	迪尔轮系 JOHN DEERE	驱动式 POSITIVE
YPDN762x152.4	35~42	迪尔轮系 JOHN DEERE	驱动式 POSITIVE
HYRC762x152.4	37~45	凯斯轮系 CASE IH	驱动式 POSITIVE
HYRC915x152.4	37~46	凯斯轮系 CASE IH	驱动式 POSITIVE
YRC610x152.4	44	纽荷兰 NEW HOLLAND	驱动式 POSITIVE
YRC724x152.4	44	纽荷兰 NEW HOLLAND	驱动式 POSITIVE
YRC762x152.4	44	纽荷兰 NEW HOLLAND	驱动式 POSITIVE
YRCN610x152.4	42/44	纽荷兰 NEW HOLLAND	驱动式 POSITIVE
YRCN762X152.4	42/44	纽荷兰 NEW HOLLAND	驱动式 POSITIVE

螺栓式履带
块参数
Bolt On

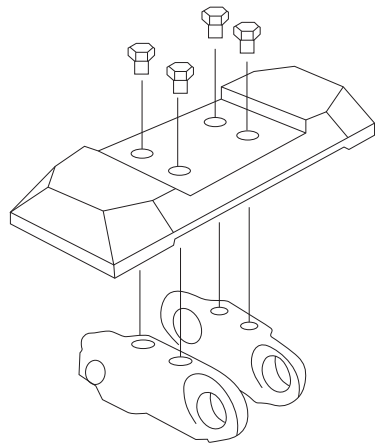


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序号 NO.	履带块型号 (节距*宽) Type	螺丝 规格 Screw Size	结构定位图 Structural location map	A	B	C	D	E	F	G
1	YS90-230	M12		150						
2	YH90-230	M12		200						
3	YCE01-250S	M12		200						
4	M101-250	M12		200						
5	YH101-300	M12		200						
6	YS101-300	M12		200						
7	YH101-350	M12		250						
8	YH101-400	M12		200						
9	YS101-300A	M12		200	63.5					
10	M135-350	M12		250	85	85	46	46		
11	MYS135-400	M12		300	72	99	46	46		
12	TN135-400B	M12		300	72	99	46	46		
13	P135-450	M12		350	73	102	46	46		
14	YH140-450	M12		350	83	83	53	52		
15	YS154-350	M14		300	83	108	58	57		
16	YH154-450	M14		350	82	90	58	58		
17	YS154-450	M14		350	82	90	58	58		
18	YH154-450L	M14		350	100	100	58	58		
19	M154-600	M14		500	94	94	58	57		
20	P171-380	M16		280	106	125	60.32	59		
21	YS171-500	M16		400	97	105	60.32	59		
22	M171-600	M16		500	110	110	60.3	59		
23	YS175-500	M16		400	97	104.5	57	58		
24	YS175-600	M16		400	99	99	58	58		
25	YS190-600N	M20		400	141	141	58	62		
26	YS190-600	M20		400	122	156	69	68		
27	YS190-700 N (400/69)	M20		400	141	141	58	62		
28	YS190-700 N (500/69)	M20		500	141	141	58	62		
29	YH203-700	M16		600	160	135	76	75		
30	YH203-800	M16		588	160	135	76	75		
31	YCE-350F	M12		290	112	142	46	46	56	71
32	YCE-400S	M12		300	146	176	46	46	73	88
33	YS154-450YF	M14		350	134	148	58	57	67	74
34	YCE-475FL	M16		350	108	108	60.32	60.32		
35	YCE-475FR	M16		350	108	108	60.32	60.32		

链条式履带参数
Chain On



序号 NO.	履带块型号 Type	L	W	H	螺栓规格 Bolt Size	结构定位图 Structural location map	螺栓规格 Bolt Size	A	B	C
1	200	200	100	40	M10		2	65		
2	180	185	115	45	M10		4	80	80	53
3	CT101-300	300	95	45	M12		4	144	116	22
4	CT 135-260	260	154	50	M12		4	104	80	46
5	CT 155.6-300	300	185	58	M12		4	89	89	57.15
6	CT 155.6-307	307	164	52	M14		4	104.8	88.9	54.8
7	CT 135-400 MA	400	125	61	M12		4	99	72	43.5
8	CT 135-400 GC	400	125	61	M12		4	94	64	46
9	CT 135-400 GD	400	125	61	M12		4	104	80	46
10	CT 135-450 MA	450	125	61	M12		4	99	72	43.5
11	CT 140-450 MA	450	125	70	M12		4	86	86	52
12	CT 140-450 MB	450	125	70	M14		4	86	86	52
13	CT 154-450 MA	450	145	78	M14		4	89	73	57
14	CT 154-450 MC	450	145	78	M14		4	90	90	55
15	CT 154-450 MG	450	145	78	M14		4	89	89	57
16	CT 154-600 MA	450	145	78	M14		4	89	73	57
17	CT 171-500 MA	500	160	87	M16		4	108	108	60.3
18	CT 171-500 MA H	500	160	97	M16		4	108	108	60.3
19	CT 175-500 MB	500	160	87	M16		4	102.4	86.4	57
20	CT 175-500 MB H	500	160	97	M16		4	102.4	86.4	57
21	CT 171-600 MA	600	160	87	M16		4	108	108	60.3
22	CT 171-600 MA H	600	160	97	M16		4	108	108	60.3
23	CT 175-600 MB	600	160	87	M16		4	102.4	86.4	57
24	CT 175-600 MB H	600	160	97	M16		4	102.4	86.4	57
25	CT 190-600 MA	600	178	92	M20		4	160.4	124.4	62
26	CT 190-600 MA H	600	178	102	M20		4	160.4	124.4	62
27	CT 190-600 MB	600	178	92	M18		4	160.4	124.4	62
28	CT 190-600 MB H	600	178	102	M18		4	160.4	124.4	62
29	CT 190-600 MC	600	178	92	M20		4	155.6	119.6	69
30	CT 190-600 MC H	600	178	102	M20		4	155.6	119.6	69
31	CT 135-400 GC	400	125	61	M12		4	94	64	46
32	CT 135-400 GD A	395	144	58	M12		4	104	80	46
33	CT 154-450 MA A	450	150	74	M14		4	89	73	57
34	CT 171-500 MA A	500	180	86	M16		4	108	108	60.3
35	CT 190-600 MA A	600	200	99	M20		4	160.4	124.4	62
36	CT 190-600 MC A	600	200	99	M20		4	155.6	119.6	69

卡板式履带参数
Clip On

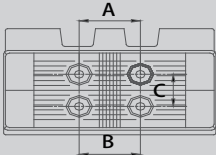
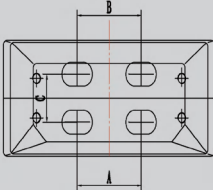


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序号 NO.	履带块型号 Type	节距 Pitch	结构定位图 Structural location map	L	W	H	W1	H1
1	YC101-300	101		300	61	41.5	38	17.5
2	YC135-300	135		300	104	54	36	14
3	YC135-400	135		400	110	60	31	21
4	YC140-400	140		400	116	50.5	31	18
	YC175-400	175		400	127	66	38	25
5	YC140-450	140		450	116	55	31	18
6	YC154-450	154		450	128	65	39	21
7	YC154-600	154		600	124	60	43	20
8	YC154-600L	154		600	110	60	32	19
9	YC171-500	171		500	130	57	43	21
10	YC175-500	175		500	127	64	34	25
11	YC171-600	171		600	130	57	43	21
12	YC175-600B	175		600	127	57	34	25
13	YC175-600	175		600	127	57	38	25
	YC175-600S	175		600	122	58	38	25
	YC190-500	190		500	148	83	42	26
14	YC190-600	190		600	148	83	42	26
	YC190-600N	190		600	148	68	41	26
	YC190-600S	190		600	140	66	49.5	26
15	YC190-600/H3	190		600	148	83	42	26
16	YC216-600	216		600	160	78	51	36
	YC228-800	228		600	160	84	50	30
17	YC171-700	171		700	130	65	43	21
	YC171-700S	171		700	134	58	43.5	20
19	YC175-700G	175		700	140	74	34	27
20	YC175-700H	175		700	140	74	34	27
21	YC175-700L	175		700	140	74	34	27
	YC175-700S	175		700	144	55	28	25
22	YC175-700	175		700	140	74	38	27
18	YC190-700	190		700	148	83	42	26
	YC190-700S	190		700	140	69	49.5	26
23	YC203-700	190/203		700	164	90	39	32
24	YC216-700	216		700	160	78	51	36
25	YC190-800	190		800	148	83	42	26
	YC203-800	203		700	150	82	47	28
26	YC260-900	260		900	218	110	151	48
27	YC350-800	350		800	135	292	223	67
28	YC350-1000	350		1000	135	292	223	67



序号 NO.	履带块型号 Type	履带块外形参数			螺栓规格 Bolt specification	结构定位图 Structural location map	螺栓个数 Number of bolts	A	B	C
		L	W	H						
一体式 one-piece										
1	200	200	100	40	M10		2	65		
2	CT 125-180	185	115	45	M10		4	80	80	53
3	CT 135-260	260	154	50	M12		4	104	80	46
4	CT 156-300	300	170	52	M12		4	89	89	57.15
5	CT 155.6-307	307	164	52	M14		4	104.8	88.9	54.8
分体式 Split type										
1	YS135-260	260	110	40	M12		4	104	80	46
2	YH135-260	260	110	46	M12		4	104	80	46
3	YH140-260	260	112	44	M14*1.5		4	86	86	52
4	YS140-350	400	112	46	M14*1.5		4	86	86	52
5	B300-132-50	320	132	50	M12		4	89	89	57.15
		320	132	50	M14			104.8	88.9	54.8
6	YC155.6-320	320	132	52	M14		2	104.8	88.9	54.8
7	YC155.6-320	320	132	52	M14		4	89	89	57.15
								104.8	88.9	54.8
8	B320-132-50	320	132	50	M12		4	89	89	57.15
								104.8	88.9	54.8
9	B350-130-50	350	130	50	M14	4	89	89	57.15	
							104.8	88.9	54.8	
10	155.6-320 六孔	320	130	50	M12	6	89	89	57.15	
					M14		104.8	88.9	54.8	
11	B400-129-60	350	129	60	M14	4	104.8	88.9	54.8	



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