



金利隆橡胶履带

创造我们未来



JLL RUBBER TRACK

CREATEN ON 2003

Jiangxi Jinlilong Rubber track Co., Ltd. specializes in the research and development, design, production and sales of rubber track,It is one of the well-known enterprises in the domestic rubber track industry.JLL was Founded in 2003, the company is located in Shanggao Industrial Park, Jiangxi P.R. It covers an area of more than 500 acres and employs nearly 700 people. Now JLL has the production capacity of more than 700,000 rubber tracks, which has won the "Single National manufacturing champion cultivation enterprise" for many consecutive years. The product category covers "construction track, agricultural track, special mechanical rubber track (suitable for snow vehicles, no-marking rubber track, All-terrain tracked vehicle, military transport vehicles, forest fire prevention vehicles, etc.), rubber pad, etc.

JLL with continuous R&D and innovation, stable and high-quality products, excellent customer service, is not only popular in the national market, but is also exported to Europe, North America, Japan, South Korea, Southeast Asia and other countries or areas, widely favored by customers at home and abroad and is highly praised. There are offers of many national and foreign famous agricultural machinery, construction machinery production enterprises to establish and maintain long-term stable cooperative relation



TO BE THE WORLD'S MOST INFLUENTIAL TRACK MANUFACTURER

致力成为全球最具影响力的履带制造商

江西金利隆橡胶履带股份有限公司专业从事橡胶履带的研发、设计、生产和销售，是国内橡胶履带行业知名企业之一。公司成立于 2003 年，位于江西上高工业园区，现有占地面积 500 多亩，员工近 700 人，现已具备 70 万条橡胶履带的生产能力，连续多年获得“国家单项冠军培育企业”。产品类别涵盖“工程履带、农机履带、特种机械橡胶履带（雪地车辆、彩色特种性能橡胶履带、全地形履带式车辆、军用运输车、森林防火车辆等）、橡胶履带块”等。

公司凭借持续的研发创新、稳定且高品质的产品、优质的客户服务，不仅热销国内市场，也远销欧洲、北美、日韩、东南亚等国家或地区，广受海内外客户的青睐与好评。与众多国内外知名农业机械、工程机械生产企业建立并保持了长期稳定的合作关系。

1 National standard
1项国家标准

Two provincial technology platforms
2个省级技术平台

22 years experience in R & D, design and production of rubber tracks
22年橡胶履带研发、设计、生产经验。

Two national honors
2项国家级荣誉

23 R&D patents
23项研发专利

Products are sold in more than 60 countries. More than 10,000 users use Jinlilong tracks
60+国家 10000+用户

JLL 22 years

Together with our partners,
we grow and create greater value



OVERSEAS MARKET

Products are sold to more than 60 countries around the world.
Sales in North America, Europe, Asia in Japan, South Korea,
Southeast Asia and other countries leading
产品销往全球60多个国家。
在北美、欧洲、亚洲的日本、韩国、东南亚等国销量领先



MILESTONES

发展历程

2003

郑友直先生带领其团队在中国江西创立“金利隆”，秉承“坚守诚信，互惠互利，共同成长”价值观，开辟了国内橡胶履带市场。
Mr. Youzhi Zheng led his team to establish "Jinlilong" in Jiangxi, China. Adhering to the values of "integrity first, mutual benefits & growing together", opened up the domestic market of rubber track.

2007

在企业成立 5 周年之际，销售额突破 1 亿元。
At the fifth anniversary of the establishment of the enterprise, the sales exceeded CNY 100million.

2013

“金利隆”商标被评为“中国 驰名商标”。
In2013, “JLL” brand was awarded “China 's well-known trademark” .

2015

公司扩大生产规模，建设新厂，全面引进先进设备、升级生产线，年生产量突破 40 万条。
JLL expanded the production scale, built a new factory, comprehensively introduced advanced equipment, upgraded the production line, the annual output exceeded 400,000 pieces.

2018

金利隆销售市场遍及 40 个国家及地区，凭借先进的工艺，可靠的质量，赢得了客户好评。
LL sales market covers 40 countries and regions, with advanced technology, reliable quality, won the customer's praise.

2020

金利隆进行股份制改革，开启发展新篇章。
JLL carried out stockholding system reforms, open a new chapter of development.

2025

金利隆引进科学管理理念，全面建设成信息化，数字化工厂。至今已获得 20 多项专利发明，产量超 70 万条。销售市场遍布全球 60 多个国家。
In 2025,JLL introduction of scientific management concept ,comprehensive construction into information, digital factory. So far, it has obtained more than 20 patents,the output exceeds 700,000 pieces. Sales markets in more than 60 countries.





ADVANCED
PRODUCTION EQUIPMENT

先进的生产设备

- 1. Vulcanization machine
硫化机
- 2. Automatic steel wire winding equipment
自动钢丝缠绕设备
- 3. Rubber extruder machine
胶料挤出机
- 4. Internal mixer
密炼机
- 5. Steel core processing equipment
铁齿处理设备
- 6. Preform machine
预成型机

1	1	1
2	3	
	4	5 6



Mold Warehouse
模具仓
Material Warehouse
原料仓
Product Warehouse
成品仓
Intelligent Stereoscopic Warehouse
智能化立体库
Laboratory
实验室
Comprehensive Test Field
综合测试场



QC SYSTEM

质量控制体系

完善的质量控制体系和一系列技术规范，并通过了ISO9001质量保证体系认证。在供应商选择、原材料采购和入厂检验、产品开发、生产控制、产品检验、售后服务等方面都制定了严格的质量控制标准。
Perfect quality control system and passed the ISO9001 quality assurance system certification. Established strict quality control standards in supplier selection, raw material procurement and inspection, product development, production control, product inspection, after-sales service and so on.

TYPE OF PRODUCTION

产品种类

品种多样，规格齐全，现已拥有数百种型号、数千种规格的产品，可广泛配套农业机械、工程机械、运输机械、雪地机械等诸多机械领域。
Diverse varieties, complete specifications, can be supporting most agricultural machine, construction machine, transportation machinery, snow machinery, and many other machines.

R&D AND TECHNOLOGY INNOVATION ABILITY

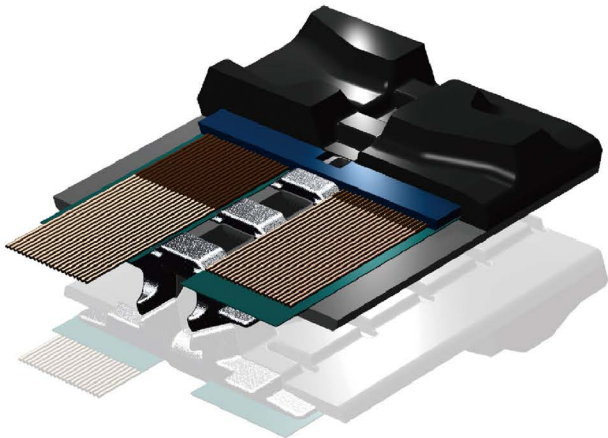
研发和技术创新能力

成熟的研发体系，拥有经验丰富的研发团队，具备橡胶履带自主研发、设计的能力。
建立了配方数据库，根据不同工况环境、开发不同的橡胶配方。产品性能、质量、使用寿命等均能满足客户的多样化需求。
Established a mature R & D system, with experienced R & D team, with independent R & D, and design capacity of rubber tracks.
Establish a perfect rubber formula database. According to the different working environment of the tracks, the development of different rubber formula. The product performance, quality and service life can meet the diversified needs of customers.



MAIN PRODUCTS

主营产品

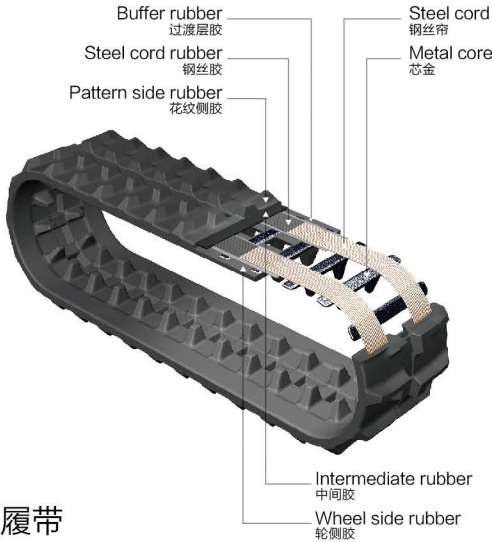


工程履带
**CONSTRUCTION
RUBBER TRACK**

农机履带
**AGRICULTURE
TRACK**

特殊机械履带
**SPECIAL MECHANICAL
TRACKS**

橡胶块
RUBBER PAD



MAIN PRODUCTS

主营产品

工程履带
**CONSTRUCTION
RUBBER TRACK**

产品特点
Product features

规格齐全、花纹种类多样，适用不同工况环境，承重高，耐磨、耐切割、减震、降噪、优秀的牵引力等。
Complete specifications, many patterns, suitable for different working conditions, high bearing, wear resistance, cutting resistance, shock absorption, noise reduction, excellent traction force, etc.

适用领域
Applicable fields

小挖，钻机，装载机，运输车等
Mini excavators, drilling RIGS, transport vehicles, etc



MAIN PRODUCTS

主营产品

农机履带 AGRICULTURE TRACK

产品特点 Product features

公司农机履带型号规格齐全、花纹种类多样，适用于水田、旱田等不同田地环境，农田通过性和保护好，耐刺穿、防撕裂性能优异
Complete specifications, many patterns, Suitable for paddy field, dry field and other different field environment. excellent puncture resistance and tear resistance, etc.

适用领域 Applicable fields

联合收割机、旋耕机、微耕机、玉米收割机等。
Combine harvester, rototiller, corn harvester, etc.



特殊机械履带 SPECIAL MECHANICAL TRACKS

全地形橡胶履带 All-terrain rubber track



全地形橡胶履带，全路面通过性好，抓地力强，适用于机械转移需求较多的场景，如全地形履带式车辆、军用运输车、森林防火车辆等。

All-terrain rubber track, with good all-terrain trafficability and strong grip, is suitable for scenes with more mechanical transfer needs, such as all-terrain tracked vehicles, military transport vehicles, forest fire vehicles, etc.

雪地机械车辆 snow machine rubber track



主要应用于雪地车辆，花纹结构防滑，适用于雪地、冰冻路面，防滑、耐低温。

Mainly used in snow vehicles, pattern structure skid, suitable for snow, frozen road surface, skid resistance, low temperature resistance.

灰色无痕履带 non-marking rubber track



彩色特种性能橡胶履带，适用于食品行业、海上油田作业、室内作业等对环保要求较高的工作环境，质量轻，行走无痕迹，保护地面。

Suitable for food industry, offshore oil field operation, indoor operation and other high environmental protection requirements of the working environment, light quality, walking without trace, protect the ground.

MAIN PRODUCTS

主营产品

橡胶块 RUBBER PAD



产品特点 Product features

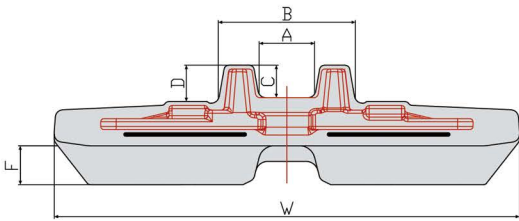
由橡胶与金属板复合而成，分为螺栓式、链条式等类型，加装于钢质履带表面，用以减轻路面损伤，承重高，易装卸。
It is made of rubber and metal plate, divided into bolt type, chain type and other types, and mounted on the surface of steel track。reduce road damage, high load bearing, easy to load and unload.

适用领域 Applicable fields

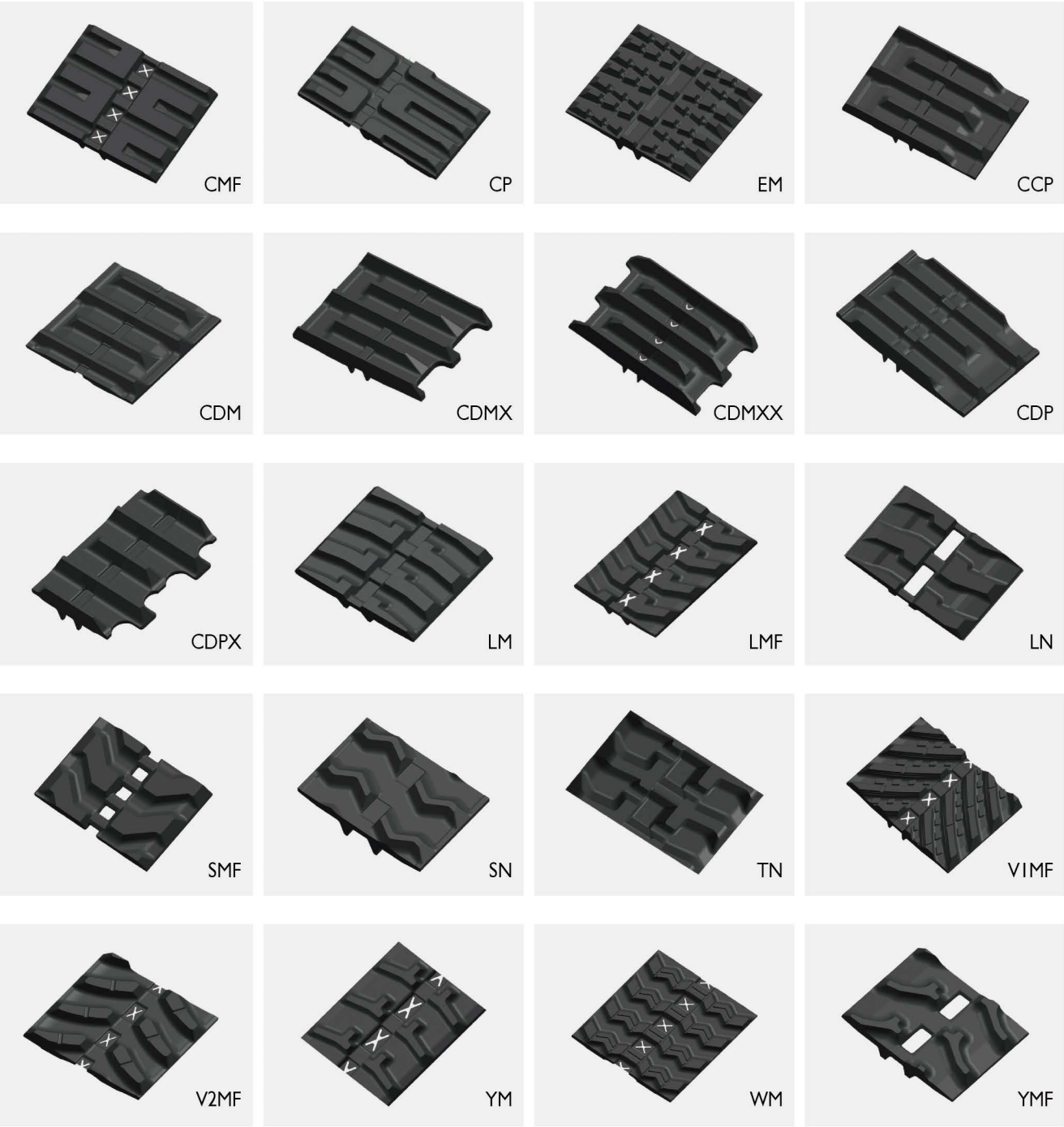
钢质履带工程车辆。
Steel tracked construction vehicle.

履带花块图 RUBBER TRACK PATTERN





履带花块图
RUBBER TRACK PATTERN



工程履带技术参数
CONSTRUCTION TRACK CATALOGUE

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
100×60P	A	16.6	56	25	24	15	LMF
100×60ZA	A	18	54	24	24	10	YN
110×60W	A	18	56	23	23	15	YN
110×60WP	A	18	54	25	25	14	YN
120×84	A	19	56	31	27	30	AMF
120×84W	A	25	64	31	27	23	AMF
150×60	A	18	55	25	24.5	14	YN
150×60L	A	20	55	25	24.5	14	YN
150×72	A	23	66	23	24	15	AMF
150×72C	A	23	66	23	24	15	LM
150×72ME	A	23	64	28	28	18	SN
160×60A	A	18	54	24	23.5	13	YMF
160×60FJ	A	23	55	24	24	15	AMF
160×60M	A	18	45	24	22.5	15	YN
160×60SK	A	21.5	59	26	27.2	13	SMF
160×72	A	23	68	29	29	15	AMF
160×72FJ	A	23	60	28	28	15	YN
160×72S	A	23	68	29	29	15	YM
170×72	A	23	64	29	27	22	AMF
180×60	A	23	60	28	26.5	13.5	SN
180×60A	A	24	64	30	27.5	17	YN
180×60KR	A	24	65	28.5	25	12.5	YN
180×60P	A	23	60.5	29	27.5	20	YN
180×60SK	A	17	57	23	24	15	YN
180×60SKS	A	23	60	28	26.5	13.5	SN
180×60SKY	A	16	105	29	25	15	YN
180×60SN	A	23	60	25	25	21	U
180×72	A	23	63.4	27	26	17.3	SMF
180×72B	A	23	64	28	27	17	AMF
180×72BS	A	23	60	28.5	26	14.5	AMF
180×72C	A	23	64	28	27	17	CMF
180×72E2	A	23	59.7	28.5	26	15	VMF
180×72K	B	22	60	28	26	15	A1MF
180×72KS	B	23.5	60	27.5	26	15	AMF
180×72LXK	A	23	64	29	28	17	YN
180×72ME	A	23	64	28	27	17	SMF
180×72MR Y	A	23	65.2	29	28.5	15	SMF
180×72P	A	23	64	29	28	17	YN

工程履带技术参数
CONSTRUCTION TRACK CATALOGUE

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
180×72R	D	23	64	23	22	15	AMF
180×72S	A	23	66	29	26	17	LMF
180×72SKS	A	23	68	28	27	14	YM
190×72	A	26.4	70	27	25	15	SMF
200×72	A	27	80	28	31	15	TN
200×72A	A	24	67	28	29	17	YN
200×72B	A	23	68	28	27	15	SMF
200×72H	A	24	65	30.5	29	18	LM
200×72HD	A	24	62	28	25	18	LMF
200×72K	B	23	64	28	24.5	15.5	BN
200×72KS	B	23	62	26.5	23	13.5	AMF
200×72KY	B	19	70	30	28	18	AMF
200×72ME	A	23	64	24	23	15	LM
200×72P	A	27	76	30	28	20	AMF
200×72SHA	A	23.4	64	30	25.5	18	BN
200×72SKS	A	24	68	29	29	15	SMF
200×72SN	A	24	66	29	29	14	EM
200×72T	A	24	68	29	29	15	AMF
230×101	C	25	76	23	29	19	TN
230×48	C	23	74	25	25	19	BMF
230×48J	D	26.4	73	17	19.5	19	B2MF
230×48JS	D	26.4	69	17	19.5	16.5	BMF
230×48K	D	23	68	23	20	19	BMF
230×48KJ	D	26	66	20	19	15.5	BMF
230×48S	C	24	70	25	23	18	BMF
230×72	A	23	76	30	26.3	18	LM
230×72E	A	23	74	30	25.5	17	VMF
230×72EH	A	23	76	42	37.5	35	V2MF
230×72J	D	24	64	32	30	16	A3MF
230×72JS	D	24	64	30	28	16	AMF
230×72L	A	23	76	30	26.3	18	LM
230×72S	A	24	73	30	25.5	17	LM
230×72SN	A	24	62	29	30	16	EM
230×72T	B	23	72	30	29	15	LM
230×72Y	B	23	72	30	29	18	AM
230×96	C	24	74	22	22	21	LN
230×96S	C	24	74	22	24	21	BMF
250×47	D	25	68	24.3	20.5	20	SMF

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
250×47S	D	26	66	25	20.5	18	SMF
250×48.5	D	22	68	22	19	18.5	B1P
250×48.5K	D	25	66	20	20	20	LMF
250×48.5S	D	22	68	22	20	18	BP
250×52.5	C	30	83.4	23	21	23	B1MF
250×52.5K	D	30	83.8	23	21	22	LM
250×52.5S	C	30.8	82	23	23	18	BMF
250×55.5	D	30.7	83	22	26.5	22	BMF
250×72	A	23	76	29.5	27	18	LM
250×72C	A	22.9	74.1	30	25	20	CMF
250×72P	A	25	76	29	27.5	21.5	LMF
250×72S	A	23	66	29	27.5	21.5	LMF
250×72SN	A	23	64	30	30	21	EM
250×72T	A	23	76	30	26	20	AMF
250×72Z	A	23	79	30	25	20	WM
250×96	D	25	67	21	17	22	BN
260×109	C	29	86	26	29	16	AM
260×55.5	D	30.6	76.8	22	26.5	17	B2P
260×96	C	24	76	24	20	22	AN
270×90	A	44	112	31	33	30	YN
280×106	D	30	80	29	29	26	AMF
280×72	A	25	78	30	24	22	AN
280×72SP	A	23.5	73	30	25.5	22	AMF
280×90KP	A	38	79.5	36	27	38	YN
300×109K	D	28	86	24	28	20	LM
300×109N	C	30	78	27	28	22	BMF
300×109W	C	40	90	27.5	29	22	LN
300×52.5K	D	30	87	28	27	21	BMF
300×52.5N	C	30	80	22	18	24	BMF
300×52.5NS	C	30	78	25	20	19	B3MF
300×52.5R	D	30	86	24	20	24	BMF
300×52.5RS	D	31	84	23.5	20.5	18.5	BMF
300×52.5SR	D	40	92	24	21	23	BMF
300×52.5W	C	40	92	23	22.5	19	BMF
300×52.5WK	D	40	92	24	21	23	BMF
300×52.5WKS	D	40	86	23	21	18	BMF
300×52.5WS	C	40	88	23	22.5	19	BMF
300×53	D	34	86	26	21	21	BMF

工程履带技术参数
CONSTRUCTION TRACK CATALOGUE

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
300×53S	D	32	83	26	21	17	BMF
300×55	C	30	82	26	26	23	BMF
300×55.5	D	30	82	23	27	23	BP
300×55.5S	D	32	84	23	26.5	20	BP
300×55Y	D	29	81.7	22	27	24	LM
300×55YS	D	29	80	22	27	21	BMF
300×72	A	23	80	40	37	20	LM
300×72C28	A	23.5	79	30	25.5	22.5	AN
300×72ME	A	22	78	29	26	22	LM
300×72N7	A	24	74	33	28	25	TM
300×72S	A	23	80	40	37	20	TN
300×72SN	A	23	68	30	30	16	EM
300×72SNN	A	24	65.5	28.5	29	19	EM
300×84	A	22	60	32	29	30	CDM
320×100	A	28	82	32	25	26	TN
320×100W	A	40	82	34	25.5	25	TN
320×100WME	A	40	80	34	25.5	25	LM
320×106	D	32	82	27	26	23	LN
320×106S	D	32	82	27	27	20	LN
320×52.5	C	30	80	22	17	20	B1N
320×54	C	30	82	22	17	20	BN
320×84	A	45	104	45	40	28	CMF
320×84B	A	47	96	45	33	23.5	BMF
320×84C	A	48	98	48	34	25	CMF
320×84N	A	48	98	48	36	25	CMF
320×86	B	39	86	42	29	35	AM
320×86A	A	48	100	48	39	24	CMF
320×86AB	A	48.2	99.5	47.6	35.9	23.8	BP
320×86B	B	37	86	42	29	27	CMF
320×86C	B	38	85	42	28.2	26	CMF
320×86N	B	37	93	44	31	25	CMF
320×86Q	A	48	100	48	39	24	CMF
320×86SB	B	39	86	42	29	35	AM
320×86Z	A	48	98.7	48	36	24	WM
320×90A	A	38	90	31	25	25	AM
320×90AH	A	38	87	44	38	25	A1M
320×90E	A	38	90	44	38	27	AM
320×90S	A	38	86	48	34	30	AM

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
320×90SH	A	38	94	68	54	30	AM
320×90SK9	B	38	86	48	34	30	AM
350×100	A	45	112	45	48	27	AM
350×109	A	39	96	22	27	25	A2N
350×52.5	C	40	90	24	23	23	LMF
350×54.5	D	39	88	26	26	23	TMF
350×56	C	39	90	26	18	25	BMF
350×56R	D	39	88	26	26	25	BMF
350×72.5B	D	50	118.7	26	22	20	BMF
350×72.5S	C	38	98	23	25	23	AMF
350×72KM	A	22	78	29	26	22	AM
350×73Y	D	46.5	115	25	24	24	BP
350×75.5	D	40	102	23	25	19	BP
350×75.5S	D	40	102	23	25	19	BP
370×107	D	38	92	26	26	24	AM
380×86KU	A	48	100	48	39	24	BMF
400×107	D	38	92	29	28	25	AM
400×107K	D	38	92	29	28	25	AM
400×142	C	44	118	32	31	30	AM
400×142K	D	30	90	32	28	30	AM
400×142KS	D	30	88	32	28.5	23	AMF
400×144	C	42	100	27	20	25	TN
400×144Y	D	36	120	30	26	26	AM
400×72.5K	D	38	94	29	26	26	BN
400×72.5N	C	39	95	27	24.5	25	BMF
400×72.5NS	C	38.7	93.3	27	26.3	22	BMF
400×72.5R	D	50	106	28	26	25	BMF
400×72.5RS	D	50	106	28	27	23	BMF
400×72.5W	C	50	105	28.5	25.5	25	BMF
400×72.5WF	C	50	105	28	25	25	BMF
400×72.5WS	C	50	106	28	28.1	22	BMF
400×72.5Y	D	30	90	29	24	27	SN
400×73Y	D	46.5	114.6	25	24	24	BP
400×73YS	D	46.5	102.5	25	24	24	BMF
400×74	C	39.5	96	26.5	30.5	22	BMF
400×75.5	D	40	102	23	23	27	BP
400×75.5S	D	40	102	23	25.5	20	BP
400×86	A	48	100	48	39	24	CMF

工程履带技术参数
CONSTRUCTION TRACK CATALOGUE

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
400×86B	A	48	98.8	48	36	23.6	BMF
400×86C	A	47	98.6	48	35.5	24	CMF
400×86T	B	37.5	85	44	32	25	BMF
400×86Z	A	48	98	48	36	23.5	WM
400×90F	A	35	87	49	33	30	AM
C400×90E	A	24	88	72	60	35	VMF
C400×90EH	A	58	88	102	92	35	VMF
420×100	A	50	98	51	36	25	AN
450×100	A	45	107	47	43	28	AM
450×100C	A	50	104	48.5	43	25	CMF
450×100H	A	45	107	47	43	28	CMF
450×100N	A	50	104	48.5	42.9	25	CMF
450×110	B	44	124	64.5	56	30	CCM
450×150L	A	55	146	75	70	48	U
450×163	D	39	120	29	30	28	AM
450×71	C	43	118	25	20	30	BMF
450×71S	C	44	112	29	25	25	BMF
450×76	C	48	118	32	32	30	BMF
450×81.5	C	43	108	32	27	26	BMF
450×81.5S	C	43	107	32	24	23	BMF
450×81N	C	40	116	26	23	28	BMF
450×81NS	C	42	110	25	26	25	BMF
450×81W	C	63	136	31	30	26	BMF
450×81WS	C	60	132	30	26	24	BMF
450×81WW	C	63	136	31	30	26	BMF
450×83.5K	C	40	116	26	28	30	BMF
450×83.5K2	D	42	160	26	25.5	30	BMF
450×83.5KS	C	42	110	25	26	25	BMF
450×83.5Y	D	40	116	25	27	25	BP
450×83.5YS	D	42	108	24	26.5	26	BP
450×84	A	40	103	46	33	28	AM
450×84B	A	40	100	46	31.5	28	BMF
450×86	A	47	98	48	35	27	WM
450×86B	A	47	100	48	35.5	25	B1MF
450×86C	A	47	98	48	35	27	CMF
450×86H	A	47	98	48	35	27	CMF
450×86N	A	50	101	48	35	25	CMF
450×86Q	A	47	98	47.5	34.5	27.3	U

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
450×86Z	A	47	98	48	35	27	WM
450×90	A	36	90	47	30	30	CCM
450×90AGR	A	40	80	34	28	35	CDM
450×90B	A	36	90	47	30	28	AM
450×90BS	A	34.8	84	46	30	28	CCM
450×90E	A	40	86	46	38	35	VMF
450×90GCR	A	39	84	38	28	40	CDM
485×92W	D	66	142	34	33	30	BP
500×100	A	45	112	57	54	45	WM
500×100L	A	45	116	50	53	65	CCM
500×100Z	A	45	112	57	54	45	WM
500×90	A	48	100	52	35	27	U
500×90F	A	43	102	61	47	35	CCM
500×90S	A	48	100	49	35	29	CCM
500×92	D	63	152	32.5	32.5	28	BMF
500×92W	C	63	152	34.5	34.5	30	BMF
550×110	A	37	95	64	48	40	CDM
550×110HK	A	38	92	64	48	49	CDM
600×71Y	C	42	114	30	35.2	30	CP
600×100	A	43	115	61	48.5	39.9	CCM
600×100E	A	43	115	61	48.5	68	SMF
600×100SH	A	43	113	61	48	37	CCM
600×125	A	43	124	72	59	30	CCM
600×150	A	59	166	68	56	46	CCM
650×110	A	43	113	76	58	22	CCM
700×100	A	46	120	72	56	40	CCM
750×150	A	58	172.9	82	52	40	CCM
750×150M	A	62.5	163.5	78	87	40	CCM
800×125	A	58	170	82	52	40	CCM
800×150	A	64	172	98	75	40	CCM
800×150K	A	78	160	99	68	48	CCM

农机履带技术参数
AGRICULTURAL TRACK CATALOGUE

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
180×84W	A	23	64	29	28	15	VMF
200×84W	A	23	64	29	28	15	VMF
250×84N8	A	23.8	68	29.5	29.5	18	AP
250×84V	A	25	66	31	30	38	CDPX
280×79	A	27	78	30	28	30	CDP
280×90	A	23	74	34	32	30	CDM
280×90E	A	42	82	60	53	30	VMF
300×79NER	A	28	74	28.5	26	33	CDP
300×84N	A	22	60	32	29	30	CDP
300×84NS	A	23	62	28	26	27	CDM
300×84YC	A	23	68	29.5	28	40	CDMX
330×72N7	A	24	66	30	27	33	CDM
330×79N	A	22	80	29.5	29.5	30	CDM
330×79NKS	A	26	80	31	30	30	CDM
330×84N	A	22	80	29.5	29.5	30	CDM
330×84NC	A	27	66	28.5	27	40	CDM
330×84NS	A	23	75	30	30	30	CDM
330×84YC	A	23	68	29.5	27	40	CDMX
350×84	A	36	78	31	24	30	CDM
350×84NS	A	22	80	30	28	32	CDM
350×90	A	23	75	35	31	31	CDM
350×90D	A	40	84	36	31	33	CDM
350×90S	A	25	78	38	32	30	CDM
C350×90	A	23	71	35	29	39	CDM
C350×90H	A	25	84.3	47.5	41.7	31	CDM
D350×90	A	40	84	36	31	33	CDM
D350×90X	A	40	84	36	31	34.5	CCNXX
360×79NK	A	22	80	30	28	30	CDM
360×79NKS	A	22	80	30	28	30	CDP
360×79NS	A	22	80	30	28	30	CDM
400×72	A	22	68	30	25	36	CCNXX
400×79	A	27	78	30	24	36	CDM
400×84	A	22	73	30	25.5	36	CCNXX
400×84YCL	A	24.4	66	32	27.5	39	CDPX
400×90B	A	38	86	48	34	30	CCM
400×90C	A	23	78	38	35	29	CDM
400×90CS	A	23	78	35	31	31	CDPX
400×90DC	A	39	82	40	32	39	CDM

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
400×90DS	A	40	82	40	31	33	CDM
400×90GK	A	41	84	33	25	42	CDM
400×90NC	A	30	70	33	26	40	CDP
400×90NFS	A	30	76	34	31.5	34	CDM
400×90NJNS	A	30	76	34	32	32	CDPX
400×90NJS	A	38	86	35	30	32	CDPX
400×90NKS	A	30	74	34	31.5	40	CDPX
400×90NS	A	30	76	34	31.5	34	CDM
400×90NWFS	A	46	82	34	31.5	34	CDM
C400×90	A	24.1	77.1	40	30	37	CDM
C400×90H	A	24	84.5	48	43	34	CDM
D400×90X	A	39	81	36.5	29	34.5	CCNXX
D400×90XH	A	39	86	60	50	50	CDMXX
D400×90XM	A	39	86	40	33	50	CDMXX
410×90NER	A	28	70	34	29	30	U
420×90NKS	A	29.5	76	34	32	40	CDP
425×90	A	38	86	36	30	34	CDM
450×90B	A	36	90	47	30	28	CCM
450×90BS	A	34.8	84	46	30	35	CC1M
450×90BSE	A	34.5	82	46	30	35	AM
450×90C	A	23	78	38	35	29	CDM
450×90D	A	40	82	41.5	32.5	33	CDP
450×90JG	A	24	71	34	27	45	CDM
450×90JT	A	26	73	35	28	47	CDM
450×90JW	A	38	86	37	32	40	CCNXX
450×90JWH	A	40	88.4	36.5	31.5	38	CCNX
450×90JWM	A	39	86	41	33	50	CCNXX
450×90KP	A	39	86	37.5	28.5	43	CDM
450×90L	A	27	86	48	44	32	CDM
450×90NAS	A	38	86	37	33	40	CCN
450×90NEN	A	23.6	72	32	24	39	CCNX
450×90NK	A	38	86	36	33	42	CDM
450×90NKS	A	38	86	37	33	35	CDM
450×90NS	A	38	86	37	33	38	CDM
C450×90HL	A	27.5	81.5	42	33	44.8	CDM
C450×90Z	A	26	75	36	28.6	45	CDM
D450×90G	A	40.5	87.6	41	31	39.5	CDM
D450×90M	A	39	83	41	27	46.6	CDM

农机履带技术参数
AGRICULTURAL TRACK CATALOGUE

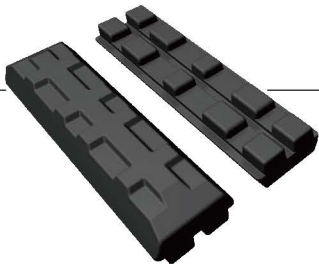
规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
D450×90NH	A	39	84	41	33	43	CDM
460×90NK	A	30	78	34	31	42	CDM
470×90NER	A	28	70	34	29	30	U
500×100	A	38	84	37	32	40	CDM
500×90AW	A	39	80	41	31	51	CDP
500×90DC	A	39	80	41	31	53	LN
500×90DCP	A	39.2	82	41	31	48	CCN
500×90FG	A	36.5	84.2	37	28.5	36	CCN
500×90FK	A	38.5	82	38.5	29	36	CCN
500×90FL	A	36.5	84.2	37	28.5	36	CCN
500×90JG	A	34	72	39	30	52	CCN
500×90JW	A	38	86	37	30	40	CCNXX
500×90JWH	A	37.5	82	37.5	27	38	CDPX
500×90NAS	A	39	84	37	32.5	40	CCN
500×90NER	A	39	84	38	28	40	CDM
500×90NK	A	38	84	37	32	48	CDM
500×90NK1	A	38	84	37	32	48	CDM
500×90NKS	A	40	82	38	28	52	CDM
500×90NS	A	39	84	37	32.5	40	CDM
500×90ZLT	A	39	95	50	35.5	49	CCN
D500×90	A	39	78	42	31	40	CDM
D500×90AK	A	39	78	42	31	40	CDM
D500×90MS	A	40	82	41	31.5	45	CCN
D500×90NH	A	39	81	41	32.5	50	CDM
D500×90P	A	39	81	41	31	39	CCN
D500×90PT	A	39	81	41	31	40	CDP
D500×90U	A	39	88	38	30	38	CDP
D500×90X	A	38	82	41	28	43	CDMX
D500×90XM	A	38	84.2	41	25	50	CDMX
YM500×90	A	39	82	41	31	46	CDM
YM500×90X	A	40	83	41	33	60	CDMXX
550×90A	A	44	100	37.5	38.5	32	CCN
550×90B	A	40	86	38	28.5	47	CCNX
550×90DC	A	46	87	42	32	53	CCN
550×90KA2	A	39	80	37	27	38	CDM
550×90KB	A	40	88	40	30	44	CCN
550×90N	A	46	90	38	29	44	CCN
550×90NAS	A	46	90	38	34	48	CCN

规格型号 specification	芯金类型 iron core type	A	B	C	D	F	花纹类型 pattern
550×90NER	A	36	90	38	29	42	CDP
550×90NIH	A	40	82	38	28	52	CDM
550×90NIL	A	40	82	38	28	56	CDM
550×90NK	A	46	92	38	34	61	CCN
550×90NKS	A	40	82	38	28	71	CDM
550×90NS	A	46	90	43	34	48	CDP
D550×90JG	A	41	72	37	27.5	60	CDM
D550×90PT	A	39	81	41	31	40	CDP
D550×90X	A	40	83	41	33	60	CDMXX
YM550×90	A	40	90	46	33	46	CDM
YM550×90M	A	40	88	46	33	50	CDM
575×93	A	39	81.5	38	27.5	45	CCN
575×93MC	A	39.5	81	38	29	40	CDP
600×90E	A	38	84	40	33	35	VMF
600×100N	A	38	84	37	29	40	CDM
600×90NI	A	38	84	38.5	33	46	CCN
600×90ZL	A	39	88.8	48	33.5	60	CCN
800×100E	A	47	110	60	45	60	VMF

螺栓式履块参数
BOLT ON



序号 No.	型号 type	螺栓规格 bolt size	螺帽规格 nut size	结构定位图 diagrammatic drawing	A	B	C	D	E
1	B400	M12x25-10.9	M12-10		300	68	98	46	46
2	B495	M16x30-10.9	M16-10		400	102	102	57	60.3
3	D300	M12x30-8.8	M12-8		230	96	55	45	57
4	DH300	M12	M12		220	96	57	45	57
5	D260	M14x30-8.8	M14-8		200	90	90	54.5	52
6	D450	M14x25-10.9	M14-8		350	91	91	58	58
7	D500	M16x35-10.9	M16-10		400	108	108	60.3	60.3
8	D595	M20x35-10.9	M20-10		400	158	122	69	66



卡板式履块参数
CLIP ON

序号 No.	型号 type	结构定位图 diagrammatic drawing	A	L	W	H
1	CL400X116		55	400	115	62
2	CL590X150		55	590	150	85

链条式履块参数
CHAIN ON



序号 No.	型号 type	螺丝规格 screw size	结构定位图 diagrammatic drawing	A	B	C	L	W	H
1	B305	M12		88.9	88.9	57.15	305	166	59
2	B325	M14		104.7	88.9	54.8	325	166	59
3	E400	M12		72	99	43.4	400	135	51
4	J500	M16		108	108	60.3	500	160+20	85.5
5	J400	M12		99	72	43.4	400	145	56
6	S305	M12		88.9	88.9	57.1	305	166	52
7	S320	M12		88.9	88.9	57.15	320	173	45
8	JA450	M14		89	73	57	450	154+20	71.5
9	JG450	M14		90	90	55	450	154+20	71.5
10	JA500	M16		86.4	102.4	57	500	175+26	100
11	JG500	M16		108	108	60.3	500	160+20	85.5
12	JA600	M20		160.4	124.4	62	600	178	80
13	JG600	M20		155.6	119.6	69	600	178	80
14	CB140X260	M12		86	86	52	260	163	52
15	CB101.6X203	M12		65	65	-	203	110	40
16	FA600	M20		124.4	160.4	62	600	200	86.5
17	FG600	M20		119.6	155.6	69	600	200	86.5

HOME MARKET

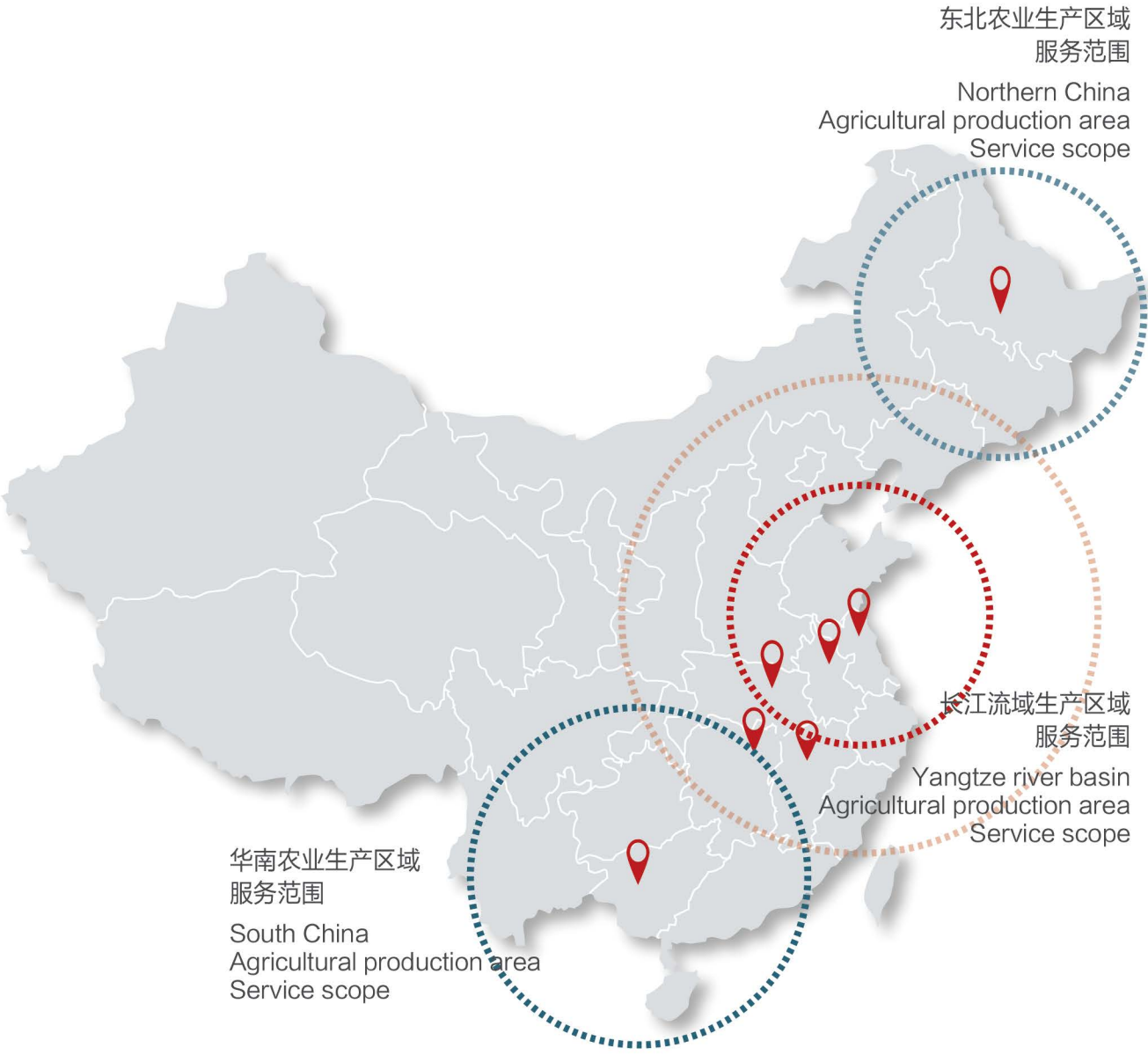
国内销售网络

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