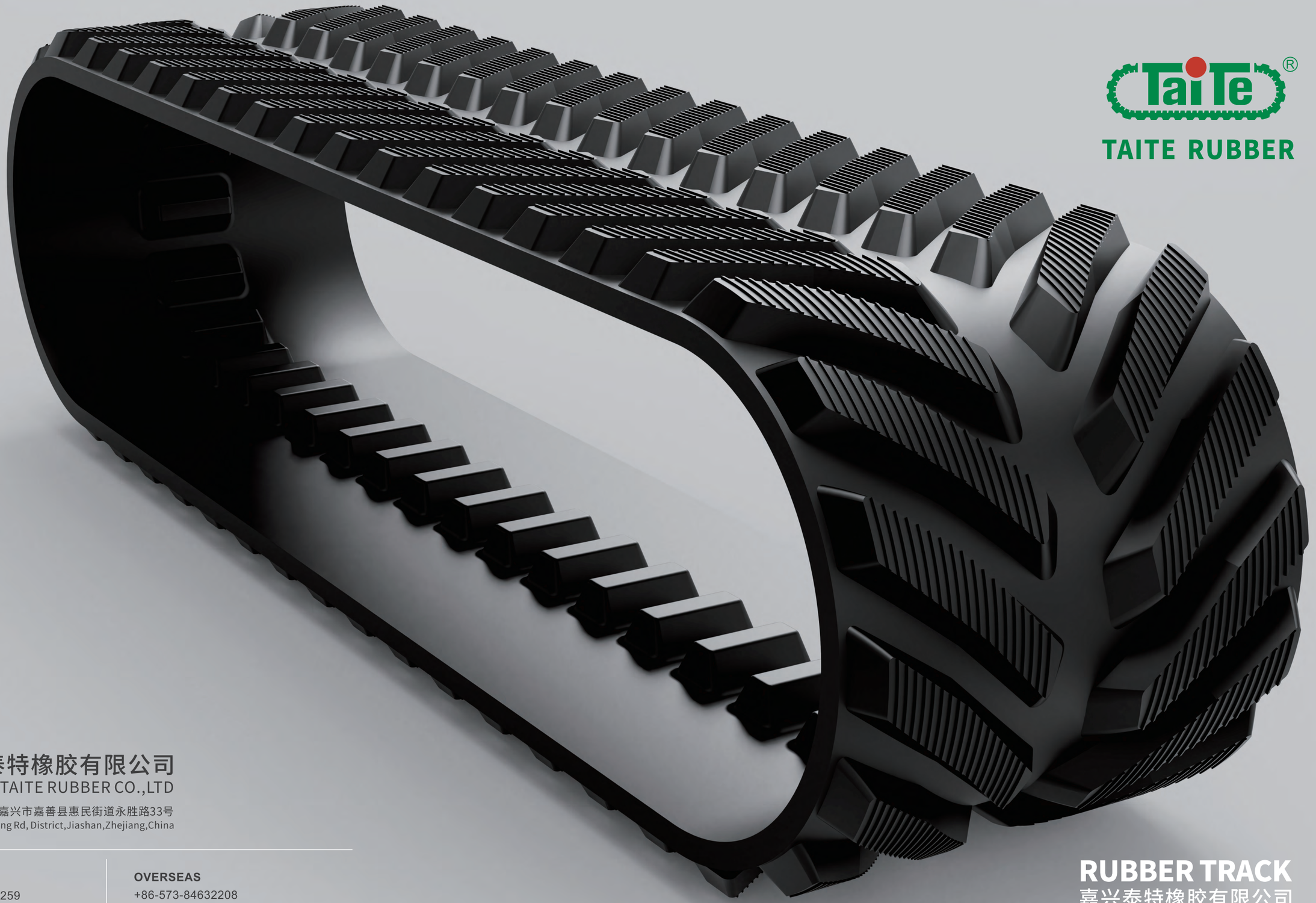


TaiTe®

TAITE RUBBER

RUBBER TRACK

嘉兴泰特橡胶有限公司

JIAXING TAITE RUBBER CO.,LTD

嘉兴泰特橡胶有限公司

JIAXING TAITE RUBBER CO.,LTD

地址：浙江省嘉兴市嘉善县惠民街道永胜路33号

No.33 Yongsheng Rd, District,Jiashan,Zhejiang,China

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hn.lin@taite-track.com

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TAITE RUBBER

COMPANY
PROFILE

泰特橡胶公司简介



2003年，林春明先生、Sha Ma先生及几位朋友，联合德国B.A.G GmbH成立嘉兴泰特橡胶有限公司。在20年的发展历程中，公司的创始人们始终抱持着对技术和品质的极大热忱，不断开拓创新，坚持为客户创造价值，为国内橡胶履带行业的发展贡献一份力量。

In 2003, Mr. chunming Lin, Mr. Sha Ma and several friends of theirs, associating with a German company B.A.G GmbH, established jiaxing Taite Rubber Co., Ltd. in 20 years of development, the founders have always held great enthusiasm for technology innovation and strive for the excellence of quality, contributes to the development of China rubber track industry.

Applications
PRODUCTS

Construction Machinery
工程机械



Agricultural Machinery
农业机械



Special Vehicles
特种车辆



荣获多项证书



使命-携手客户，改变世界。

Mission: Partnering with customers to change the world.

愿景-与员工共同发展，成为在行业内广受认可、员工引以为豪的企业

Vision: Grow together with all employees, and build a widely recognized enterprise that every staff takes pride in

价值观-诚实 担当 敬业 进取 协作

Values:Integrity, Accountability, Dedication, Initiative, Teamwork

业内顶尖的设计能力
产品结构及配方均可定制
Excellent design capability allows the customization of both product structure and rubber compound.

先进的橡胶材料实验室
Advanced rubber material laboratory.

数十项专利
More than 20 patents.

先进的半自动硫化生产设备
Semi-automatic vulcanization production equipment.

完善的产品规格列表
适配市面几乎所有工程和农业机械
Complete list of product specifications for almost all construction and agricultural vehicles on the market.

自研履带式底盘总成
Self-developed track systems.

严格执行ISO9001:2015
ISO9001:2015 Certified.

拥有多项荣誉证书
Possesses multiple honorary certificates.

挖掘机履带
Excavator Tracks

泰特专利的抗震履带具有独特的菱形铁齿，能使机器的支重轮行驶在连续的，不间断的导轨支面上。与传统型履带相比，具有如下优点:

- 极大的减少了行驶中的震动和噪音。
- 提高机器的使用寿命，降低维护成本。
- 提高驾驶的舒适度。
- 降低脱带的可能性。

Anti-Vibration Track:

Anti-Vibration track is a patented technology of Taite. Unlike traditional rubber tracks, AVT tracks use diamond shaped iron cores, which makes the running way of the roller continuous. This bringsfollowing advantages:

- Greatly reduce vibrations and noise of the machine.
- Extend the service life of the machine and reduce maintenance cost.
- Increases driver's comfort.
- Reduce the risk of de-tracking



EXCAVATOR

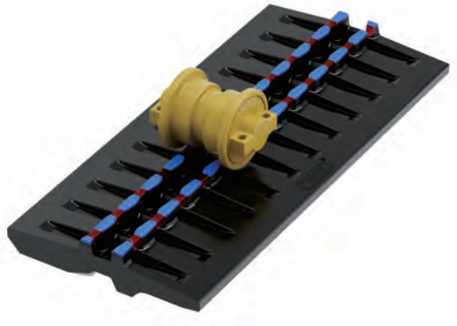












抗震履带

抗震履带独特的菱形铁齿结构，形成一个连续的支重轮轨道支撑面，达到减震的效果。

Anti-Vibration Track：

The diamond shaped links form a continuous running way which reduces the vibration.

普通履带

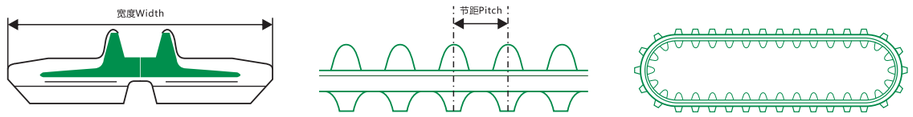
普通履带的铁齿形成的支撑面之间存在空隙，支重轮在此支撑面上行驶有较大震动。

Ordinary Track：

There are gaps between the metal cores. The roller bumps up and down during machine operation, which causes vibration.

挖掘机履带
Excavator Tracks

橡胶履带规格表示 Rubber Track Size Defnition



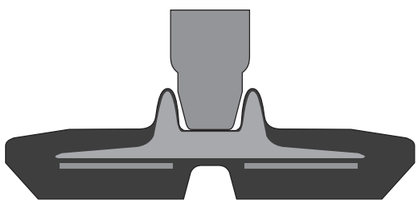
例如Example: **230x72x42**

履带宽度 Track width　**节距** Pitch legth　**节数** Number of links

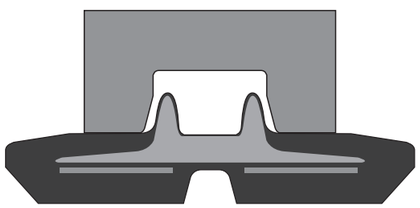
节距公式Pitch Expressions:P=π(D+2xZ)/n

P:节距Pitch;D:驱动轮底径Sprocket Diameter;Z:钢帘高度Steel Cord Height;N:链轮齿数Gear No.of Sprocket;

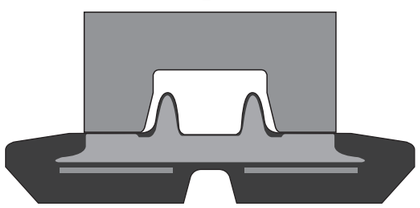
传统型 Traditional



A

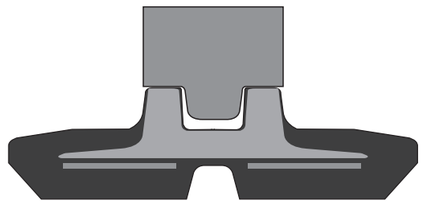


B

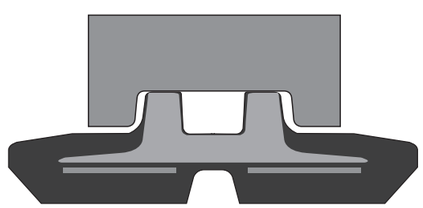


C

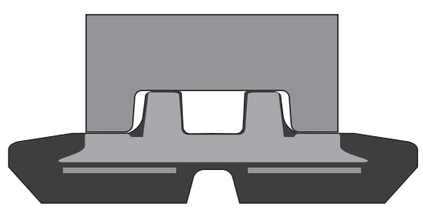
抗震型 Anti-Vibration



D



E



K

挖机履带规格
Excavator track specifications

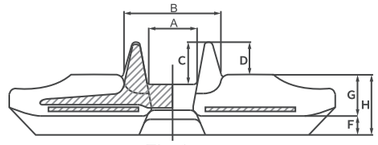


Fig 1

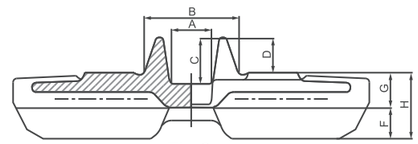


Fig 2

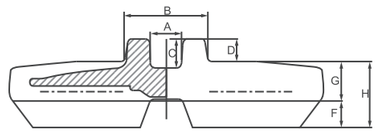


Fig 3

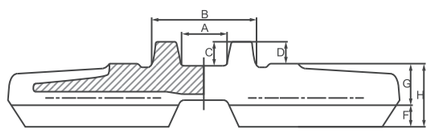


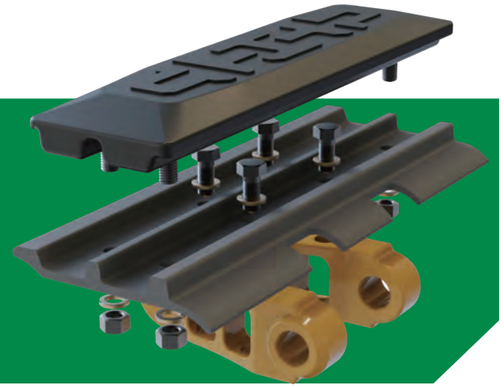
Fig 4

履带规格（宽度X节距） TrackSize (WidthxPitch)	内轨宽度 Inner Guide Width(A)	外轨宽度 Outer Guide Width(B)	齿内高度 Inner Height (C)	齿外高度 Outer Height (D)	履带厚度 Track Thickness (H)	截面示意图 Section View	支承类型 Gude Type	最大机重 MaxMachine Weight(kg)	传统型 Traditional	抗震型 AVT
180x72	23	64	29	26.5	59	Fig1	A/B	1000	■	
180x72K	23	65.5	29	27	65	Fig2	C	1200		■
190x72	23	66	28.5	26	67	Fig1	A/B	1300	■	
200x72	23	66	29	26	64	Fig1	A/B	1300	■	
200x72K	23	65.5	29	27	65	Fig2	C	1400		■
230x72	24	74	29	27	70	Fig1	A/B	1600	■	
230x72K	23	71	29	28	70	Fig2	C	1800		■
230x48	25	68.5	21.5	24	68	Fig3	D	2100	□	■
230x48K	25	64	19	19.6	61	Fig4	K	2100		■
230x96	25	68	21.5	23	68	Fig3	D	2000	■	
250x48.5Y	27	65	20	18.5	74	Fig3	K	2500		■
250x52.5	30	79	23.5	22	75	Fig3	D	2500		■
250x72	23	78	30	27	71	Fig1	A/B	2000	■	
250x72K	23	71	29	28	70	Fig2	C	2100		■
265x72	23	78	30	26	72.5	Fig1	A/B	2500	■	
300x52.5N	29	80	24	20	74	Fig3	D	3500	□	■
300x52.5W	39	92	23	21	76	Fig3	D	3500	□	■
300x53K	31	85	24	21.5	76	Fig4	K	4000		■
300x55	28	82	24	25.5	83	Fig3	D	4000		■
300x109	36	93	25	27	87	Fig3	D	4000	■	
320x52.5N	29	80	24	19	74	Fig3	D	4000		■
350x52.5W	39	92	23	21	76	Fig3	D	4500		■
350x54.5K	40	93	23.5	21.5	85	Fig4	K	4500		■
400x72.5N	36.5	95	26	24.5	90	Fig3	E	5500	□	■
400x72.5W	49	106	24	22.5	89	Fig3	D/E	6000	□	■
400x72.5K	47	107	23.5	22	87	Fig4	K	6000		■
450x71	40	112	30	25	100	Fig3	D/E	8000	□	■
450x76	49	118	28.5	30	106	Fig3	D/E	8000	□	■
450x81N	42	110	29.5	28	100	Fig3	D/E	8000	□	■
450x81W	53.5	136	29	33	106	Fig3	D/E	8000	□	■
450x81.5N	42	109	30.5	27	97.5	Fig3	D	8000	□	■
450x83.5K	41	110	23	26	105	Fig4	K	8000		■
500x92	61	152	31.5	34.5	129	Fig3	D/E	12000		■

挖掘机履块
Excavator Rubber Pads

一体式(Chain On): 厚实坚固，一劳永逸；
Tough and sturdy, once and for all.

钢板厚度 (Metal Plate Thickness) > 8 mm
橡胶厚度 (Rubber Part Thickness) > 40 mm



螺栓分体式 (Bolt On)：
无缝切换，经济适用。

Seamless switching between
construction site and civil maintenance.













装载机履带
CTL Track





专利L型花纹
Taite Patented L - Pattern

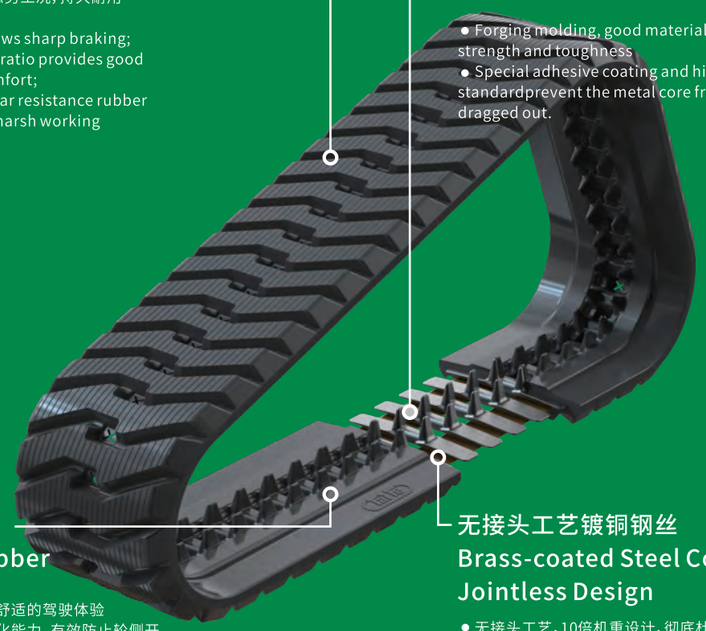
- 优秀的抓地力,刹车距离短
- 花纹接地面积大，更平稳舒适
- 抗切割配方设计，适应恶劣工况，持久耐用

- Excellent traction allows sharp braking;
- Large ground contact ratio provides good stability and driving comfort;
- Cut resistance and wear resistance rubber compound, adapted to harsh working conditions

铁齿
Metal Core

- 锻造成型，致密度高，强度与韧性兼备
- 专用粘合剂，高粘合标准，有效防止铁齿脱落

- Forging molding, good material density, strength and toughness
- Special adhesive coating and high adhesion standardprevent the metal core from being dragged out.



支重轮轨道橡胶
Roller Base Rubber

厚实的轨道面橡胶提供更舒适的驾驶体验
优秀的抗变形能力和抗老化能力，有效防止轮侧开裂，持久耐用

Thicker roller base rubber reduces vibration – better driving comfort;
Excellent deformation resistance and aging resistance prevent roller base crack, longer service life and less down time

无接头工艺镀铜钢丝
Brass-coated Steel Cord with Jointless Design

- 无接头工艺，10倍机重设计，彻底杜绝断裂隐患
- 与橡胶和铁齿紧密结合，浑然一体

- Jointless steel cord winding process with a breaking strength 10 times of machine weight, completely eliminate the hidden danger of fracture;
- Tightly combined with rubber and metal core. All the components are perfectly integrated.






B　C　L　Z

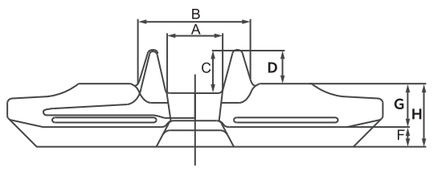


Fig 1

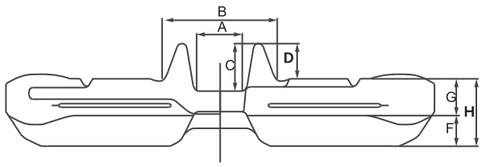
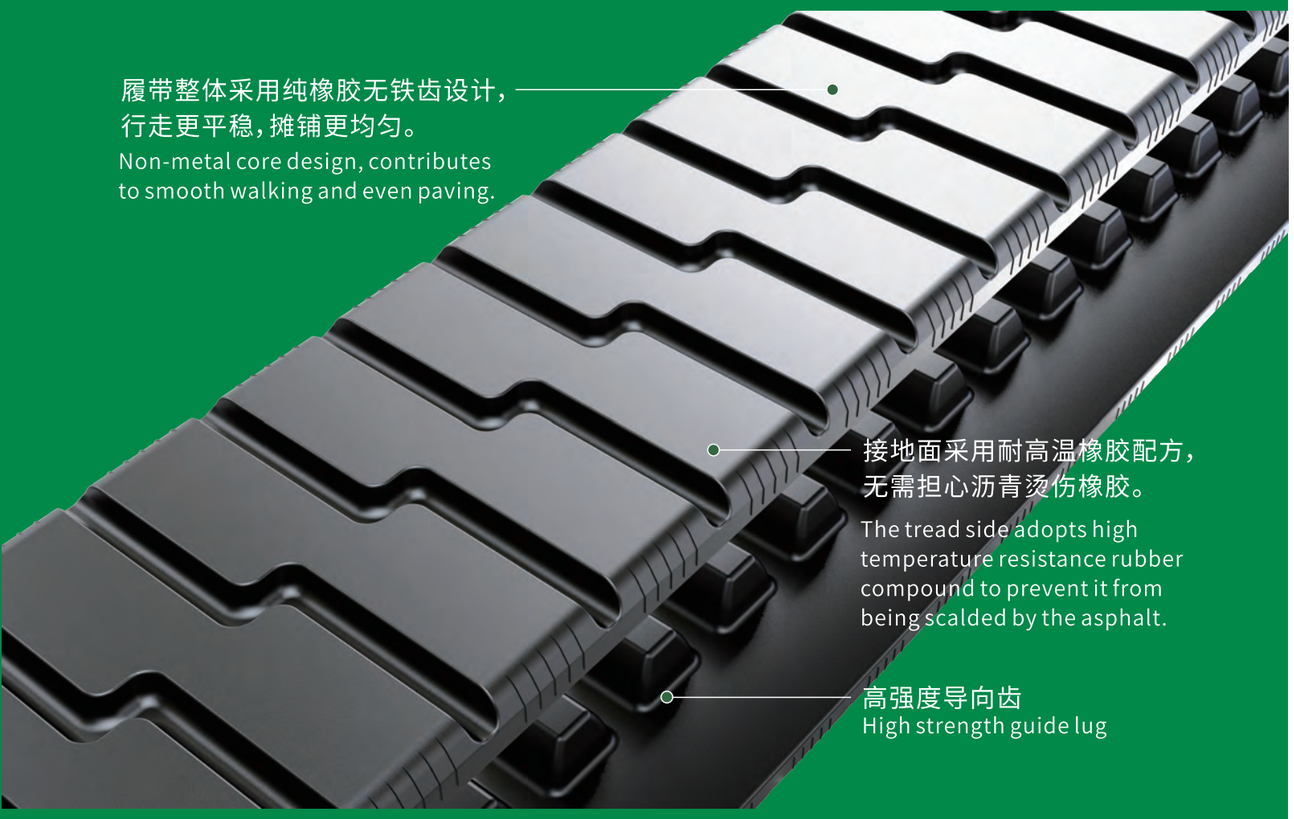


Fig 2

履带规格（宽度X节距）	内轨宽度	外轨宽度	齿内高度	齿外高度	履带厚度	花纹类型	截面图	支撑类型	节数范围	最大机重	备注
TrackSize (WidthxPitch)	Inner Guide Width(A)	Outer Guide Width(B)	Inner Height (C)	Outer Height (D)	Track Thickness (H)	Lug Pattern	Section View	Gude Type	Rangeof LinkNo.	Max Machine Weight (kg)	Remarks
180X72	23	64	29	26.5	67	/	/	B	/	1000	/
180X72K	23	64	59	26.5	67	/	/	C	/	1200	/
230X72	24	73	29	27	70	/	/	B	/	1400	/
230X72K	24	73	29	27	70	/	/	C	/	1700	/
265X72	23	78	30	26	72.5	/	/	B	/	2500	/
320x86TK	38	84	41	30	60	B/C	Fig2	C	48-52	4000	Takeuchi-type
320X86B	47	96	43	33	71	B/C/Z/L	Fig1	B	49-60	4000	Bobcat-type
400X86B	48	97	44	33	75	B/C/Z/L	Fig1	B	49-60	4000	Bobcat-type
450X86B	48	97	44	33	76	B/C/Z/L	Fig1	B	50-65	5000	Bobcat-type
450X100TK	47	102	48	44.5	77	B/C	Fig2	C	48-52	5000	Takeuchi-type

摊铺机履带
Paver Rubber Track



履带整体采用纯橡胶无铁齿设计，
行走更平稳，摊铺更均匀。
Non-metal core design, contributes to smooth walking and even paving.

接地面采用耐高温橡胶配方，
无需担心沥青烫伤橡胶。
The tread side adopts high temperature resistance rubber compound to prevent it from being scalded by the asphalt.

高强度导向齿
High strength guide lug

不积跬步，无以至千里
No step, No Mile.

道路摊铺机履带规格
Paver Rubber Pad Specifications

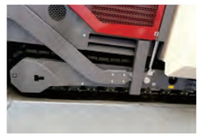




NO.	Channel Pattern	Flat Pattern	Machine Model
1		TF356X152.4CEPX37	CAT AP355
2		TF356X152.4CEPX45	CAT AP455
3	TF406x152.4CAPx46	TF406x152.4CAFPx46	CAT AP555
4	TF406x152.4HAPx53	TF406x152.4HAFPx53	CAT AP655
5	TF457x152.4HAPx53	TF457x152.4HAFPx53	CAT AP1055
6	TF356x152.4VRPx46	TF356x152.4VRFPx46	Vogele 2116T/ Roadtec RP175
7	TF457x152.4HVPx52	TF457x152.4HVFPx52	Vogele 5200
8	TF356x152.4VCPx46	TF356x152.4VCFPx46	Vogele 5100/ Cedar Rapids CR362
9	TF483x152.4VOPx52	TF483x152.4VOFPx52	Volvo PF5510
10	TF457x152.4CRPx51	TF457x152.4CRFPx51	Cedar Rapids CR462
11	TF356x152.4REPx50	TF356x152.4REFPx50	Roadtec RP175E
12	TF406X152.4X55RPL		Roadtec RP-185
13	TF457x152.4HRPx55	TF457x152.4HRFPx55	Roadtec RP195
14		TF457X152.4x53DY	Dynapac F1000T
15		TF470x152.4PFCx56	Blaw Knox PF6110

摊铺机履块
Paver Rubber Pads







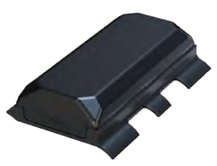
卓越的摊铺机履块供应商，国内外一线摊铺机品牌的共同选择.
Taite Rubber is the same choice of most world leading paving machine brands.

不积跬步 无以至千里　No Step, No Mile.

- 可承受摊铺机的巨大机重
- Able to withstand the large weight of paving machine;
- 耐高温橡胶配方
- High temperature resistance rubber compound;
- 良好的抓地性能
- Excellent traction.

分体式 (Split-type)



一体式 (One-piece)

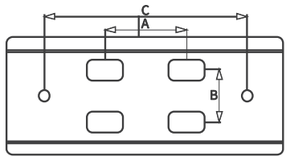


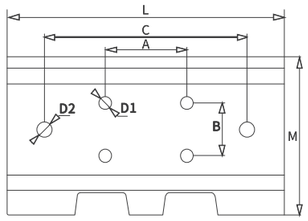



摊铺机履块规格
Paver Rubber Track Specifications



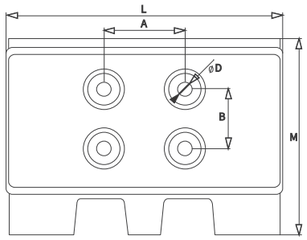
分体式 Split-type





SIZE	L	W	A	B	C	D1	D2
PVS -300	300	300	89	57	220	13.5	16
PBR -320	320	320	89	57	220	13.5	16
PBR -400	400	400	89	57	320	13.5	16
PVS -300 -4M	300	300	89	57	220	13.5	14

一体式 One-piece



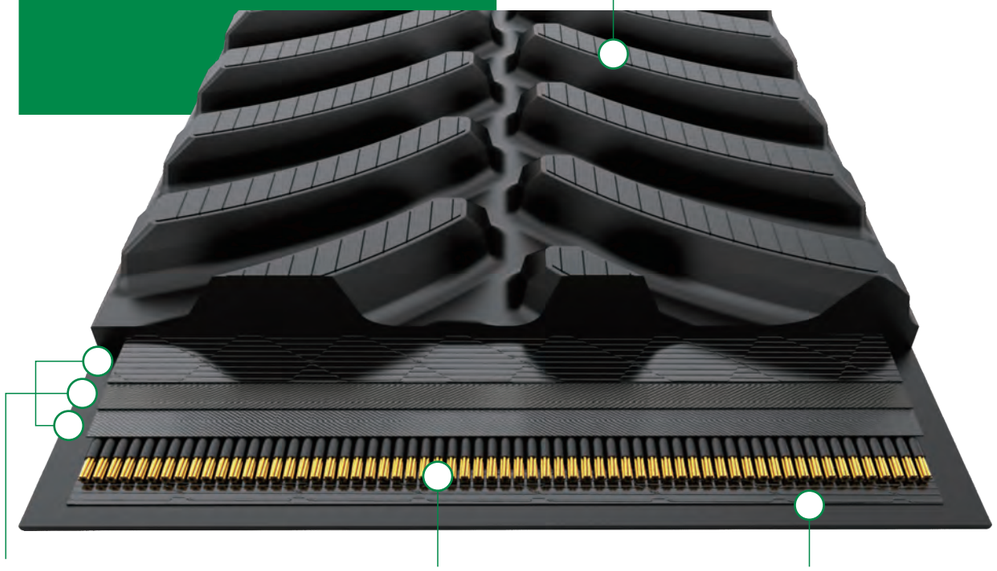
SIZE	L	W	A	B	D
VO -180 -01V	180	115	80	53	10.5
PV -255 -02	255	163	86	52	12.5
PV -300 -02A	300	168	89	57	13.5
PV -300 -02V	300	186.5	89	57	13.5
DY -320 -1	320	173	89	57	13.5

农机履带
AG Track



大功率农机履带
Rubber Tracks for
Large-Power Agricultural Machinery

知其然，而知其所以然
懂底盘，所以更懂履带



高性能花纹配方，耐穿刺耐疲劳设计。
能有效减轻秸秆穿刺伤害，降低高速
行驶对履带的磨损。

Special rubber formula for tread pattern provides high wear resistance,anti-puncture performance and durability

花纹胶面三层辅助钢帘设计
为主钢帘提供多重穿刺防护

Three ancillary wire plies above thesteel cable with different anglesimprove the stability of the track body

专利结构镀铜主钢丝
优秀的耐腐蚀性，强度更高

Brass-plated steel cable with patented cable structure, provides excellent corrosion resistance and high strength along the track length.

履带内侧一层辅助钢帘设计
防止内侧泥土剐蹭伤及履带本体

Additional wire ply under steel cable protects the steel cable from the wear of the driving wheel

驱动型
Positive Drive



摩擦型
Friction Drive



农机履带规格
AG Track Specifications





摩擦型 Friction Drive

Brand 品牌	Model 型号	TAITE Partnumber 泰特代号	Width in (mm) 宽度	Length in (mm) 长度	Pitch Length 节距	Tread Bar 花纹数量	Guide Lug Qty 导向块数量	Driving type 驱动类型
CAT Challenger	35/45/55	T457A-M01P137 T635A-M01P137 T762A-M01P137	18"(457) 25"(635) 30"(762)	318"(8077)	6"	106	53	Friction
CAT Challenger	65/75/85/95	T635A-M02P137 T762A-M02P137 T915A-M02P137	25"(635) 30"(762) 36"(915)	342"(8687)	6"	114	57	Friction
AGCO	MT700 Series (MT735/745/ 755/765/775)	T457A-M03P137 T635A-M03P137 T762A-M03P137	18"(457) 25"(635) 30"(762)	348"(8839)	6"	116	58	Friction
AGCO (FENDT)	AGCO MT700 Series (MT738/740/743) FENDT VARIO MT900 Series (938/940/943MT)	T457A-M031P137 T635A-M031P137 T762A-M031P137	18"(457) 25"(635) 30"(762)	360"(9144)	6"	120	60	Friction
AGCO	MT800	T762A-M04P137 T915A-M04P137	30"(762) 36"(915)	390"(9906)	6"	130	66	Friction
John Deere	8000T	T457A-M05P137 T635A-M05P137 T762A-M05P137	18"(457) 25"(635) 30"(762)	324 "(8230)	6"	108	54	Friction
John Deere	8RT	T457A-M06P137 T635A-M06P137 T762A-M06P137	18"(457) 25"(635) 30"(762)	354"(8992)	6"	118	59	Friction
John Deere	9000T	T762A-M07P137 T915A-M07P137	30"(762) 36"(915)	378"(9601)	6"	126	63	Friction
John Deere	9 RT (9430T/9530T/9630T and all 9RT model)	TF762A-M08P137 TF915A-M08P137	30"(762) 36"(915)	390"(9906)	6"	130	65	Friction
Claas	Terra Track	T635A-M09P137 T762A-M09P137 T890A-M09P137 T915A-M09P137	25"(635) 30"(762) 35"(890) 36"(915)	264"(6706)	6"	88	44	Friction

驱动型 Positive Drive

Brand 品牌	Model 型号	尺寸（英寸，履带宽度 x 节距 x 节数) Dimension (in, Track Width x Pitch x No. of Link)	Width in (mm) 宽度	Length in (mm) 长度	Pitch Length 节距	Tread Bar 花纹数量	Drive Lug Qty 驱动块数量	Drive Type 驱动形式
CNH	Case STX Quadtrac/ Axial Flow Combine	30"x6"x42	30" (762)	252" (6401)	6"	84	42	Positive
CNH	Case STX Quadtrac/ Axial Flow Combine	36"x6"x42	36" (915)	252" (6401)	6"	84	42	Positive
CNH	9300 Series	30"x6"x39	30" (762)	234" (5944)	6"	78	39	Positive
CNH	9301 Series	36"x6"x39	36" (915)	234" (5944)	6"	78	39	Positive
CNH	Case Steiger/Magnum Rowtrac, New Holland T8 SmartTrax	18"x6"x44	18" (457)	264" (6706)	6"	88	44	Positive
CNH	Case Steiger/Magnum Rowtrac, New Holland T8 SmartTrax	24"x6"x44	24" (610)	264" (6706)	6"	88	44	Positive
CNH	Case Steiger/Magnum Rowtrac, New Holland T8 SmartTrax	30"x6"x44	30" (762)	264" (6706)	6"	88	44	Positive
CNH	Case Axial Flow Combine/ New Holland CR, CX Combine	24"x6"x44	24" (610)	264" (6706)	6"	88	44	Positive
CNH	Case Axial Flow Combine/ New Holland CR, CX Combine	30"x6"x44	30" (762)	264" (6706)	6"	88	44	Positive
CNH	Case Axial Flow Combine/ New Holland CR, CX Combine	36"x6"x44	36" (915)	264" (6706)	6"	88	44	Positive
John Deere	9RX Wide	30"x6"x45	30" (762)	270" (6858)	6"	90	45	Positive
John Deere	9RX Wide	36"x6"x45	36" (915)	270" (6858)	6"	90	45	Positive
John Deere	9RX Narrow	18"x6"x45	18" (457)	270" (6858)	6"	90	45	Positive
John Deere	9RX Narrow	24"x6"x45	24" (610)	270" (6858)	6"	90	45	Positive
John Deere	8RX Front	18"x6"x35	18" (457)	210" (5334)	6"	70	35	Positive
John Deere	8RX Front	24"x6"x35	24" (610)	210" (5334)	6"	70	35	Positive
John Deere	8RX Rear	18"x6"x42	18" (457)	252" (6401)	6"	84	42	Positive
John Deere	8RX Rear	24"x6"x42	24" (610)	252" (6401)	6"	84	42	Positive
John Deere	8RX Rear	30"x6"x42	30" (762)	252" (6401)	6"	84	42	Positive
Versatile	Delta-Track	30"x6"x42	30" (762)	252" (6401)	6"	84	42	Positive
Versatile	Delta-Track	36"x6"x42	36" (915)	252" (6401)	6"	84	42	Positive

三角履带总成
Harvester Track System





集成轮边减速箱
作业速度10KM/H,转场速度
40KM/H,抢收更多地块

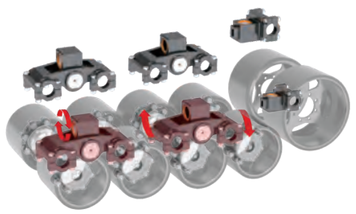
Intergrated Wheel Gear Reducer
MAX speed :40km/h



五连杆结构搭配聚氨酯减震块
启停更平稳

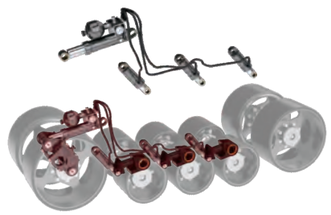
Five link structure with polyurethane shock absorber block,Start stop smoother





支重轮双向仿地形摆动

Imitation terrain swing bogie wheels



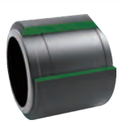
支重轮减震油缸提供缓冲(CBLGH-915R3)

Roller with vibration reducing cylinder offer buffering



轮毂总成
采用专利密封技术，
层层封装，无惧泥泞

Wheel Hub Assembly
Patented double layer sealing isolates mud and water.



全包胶支重轮
提供优异的行驶质感

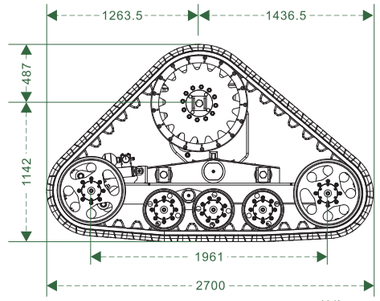
Rubber Coated Idler/Rollers
Excellent driving experience



一体式法兰轴
一体锻造/铸造加工成型法兰轴，
经高频淬火、研磨等多道工序

One-piece Forged Sprocket Shaft
The sprocket shaft is integrally forged or casted, then goes through multiple processes such as high-frequency quenching and grinding





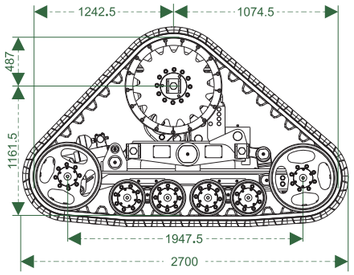
型号 CBLG-915R3

外形尺寸 Dimensions	宽2700x高1628 (mm) 2338kg
履带宽度 Track Width	915 (mm)
接地面积 Contact Area	1.8 ㎡ (单侧/One side)

匹配机型 Applicable Vehicles

约翰迪尔 John Deere	S660 / S680 / S760 / S780 / S770 / 9670STS
凯　斯 Case IH	6130 / 6140 / 7130 / 7140



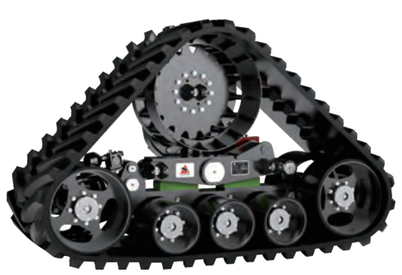


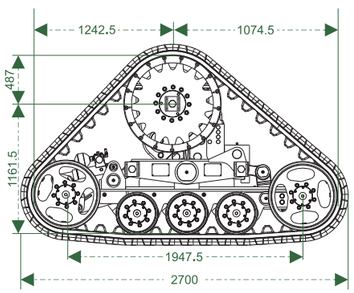
型号 CBLGS-915R4

外形尺寸 Dimensions	宽2700x高1655 (mm) 2540kg
履带宽度 Track Width	915 (mm)
接地面积 Contact Area	1.8 ㎡ (单侧/One side)

匹配机型 Applicable Vehicles

约翰迪尔 John Deere	S660 / S680 / S760 / S780 / S770 / 9670STS
凯　斯 Case IH	6130 / 6140 / 7130 / 7140





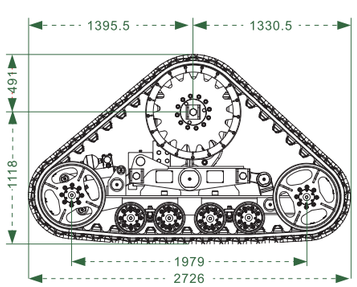
型号 CBLGH-915R3

外形尺寸 Dimensions	宽2700x高1655 (mm) 2500kg
履带宽度 Track Width	915 (mm)
接地面积 Contact Area	1.8 ㎡ (单侧/One side)

匹配机型 Applicable Vehicles

约翰迪尔 John Deere	S660 / S680 / S760 / S780 / S770 / 9670STS
凯　斯 Case IH	6130 / 6140 / 7130 / 7140





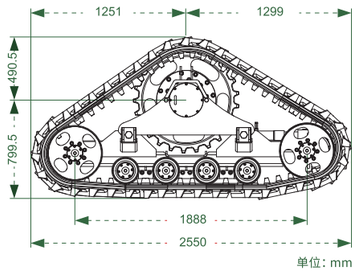
型号 CBMG-762R4

外形尺寸 Dimensions	宽2726x高1609 (mm) 2090kg
履带宽度 Track Width	762 (mm)
接地面积 Contact Area	1.5 ㎡ (单侧/One side)

匹配机型 Applicable Vehicles

凯　斯 Case IH	4088 / 4099/5088
克拉斯 Claas	DOMINTOR 370





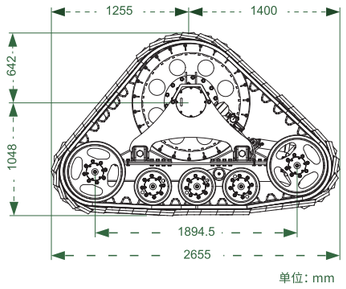
型号 CBMB-700S4

外形尺寸 Dimensions	宽2550 x 高1290（mm）
履带宽度 Track Width	700 (mm)
重　量 Weight	1275 Kg（单个/One side）
接地面积 Contact Area	1.4 ㎡（单侧/One side）

匹配机型 Applicable Vehicles

约翰迪尔 John Deere	R230 / 1076
凯　斯 Case IH	4088 / 4099
雷　沃 LOVOL	GK120
亚 丰 新 时 代	8177





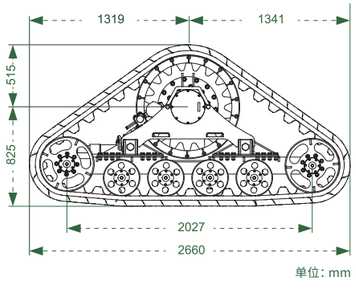
型号 CBL36AR3

外形尺寸 Dimensions	宽2655 x 高1690（mm）
履带宽度 Track Width	915 (mm)
重　量 Weight	2245 Kg（单个/One side）
接地面积 Contact Area	1.8 ㎡（单侧/One side）

匹配机型 Applicable Vehicles

约翰迪尔 John Deere	S660 / S680 / S760 / S780 / S770 / 9670STS
凯　斯 Case IH	6088 / 6130 / 6140 / 7130 / 7140
克 拉 斯 Claas	Tucano 470





型号 CBMA-635/762 R4

外形尺寸 Dimensions	宽2660 x 高1340（mm）
履带宽度 Track Width	635/762 (mm)
重　量 Weight	1487kg/1508 Kg
接地面积 Contact Area	1.4㎡/1.6㎡

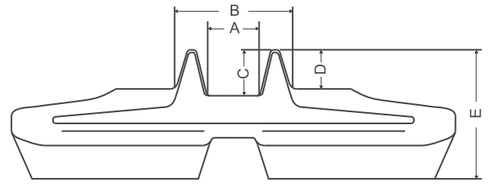
匹配机型 Applicable Vehicles

凯　斯 Case IH	4088/4099/5088(762)/ 6088(762)
克 拉 斯 Claas	Dominator 370
亚 丰 新 时 代	8177/9166

运输车、小型农机履带

Rubber Tracks for Dumpers and Small Rice Harvesters





小型农机规格 Small Rice Harvesters

履带规格（宽度×节距） Track Size (WidthxPitch)	内轨宽度 Inner Guide Width (A)	外轨宽度 Outer Guide Width (B)	齿内高度 Inner Height (C)	齿外高度 Outer Height (D)	履带厚度 Track Thickness (E)	花纹类型 Lug Pattern (E)	支承类型 Gude Type	最大机重 Max Machine Weight (kg)	备 注 Remarks
250x72KL	23	71	29	28	74.5	O	C	2200	
320x90AV	39	84	33	28	95	H	B	3000	
400x90KB	39	82	36.5	29	92	W	B	2400	
450x90KB	39	82	37	28	93	W	B	3000	
450x90CL	37	84	45	29	103	X	B	5000	
450x90AV	39	84	33	28	95	H	B	4000	
500x158	90	165	66.5	65	170	J	B	10500	
500x90KB	39	82	38.5	28	106	W	B	4300	
KB550x90	40	85	41	30.5	121.5	W	B	5300	
YM500x90	40	80	41	31	112.5	W	B	4800	

运输车规格 Rubber Tracks for Dumpers

履带规格（宽度×节距） Track Size (WidthxPitch)	内轨宽度 Inner Guide Width (A)	外轨宽度 Outer Guide Width (B)	齿内高度 Inner Height (C)	齿外高度 Outer Height (D)	履带厚度 Track Thickness (E)	花纹类型 Lug Pattern (E)	支承类型 Gude Type	最大机重 Max Machine Weight (kg)	备 注 Remarks
600x100	45	115	60	51	141	D	B	10000	
700x100	44	116	76.5	56	155	D	B	12000	
750x150	60	140	75	56	176	D	B	14000	
800x150	60	140	75	56	176	D	B	14000	
800x150YM	80	189	108	78	205	D	B	15000	

聚氨酯轮
Polyurethane wheels



Load-bearing wheel/Guide wheel/Driving whee



NO.	TAITE PN	MACHINE MODEL	MATERIAL
1	PSL3523	AGCO MT800 Midroller(支重轮)	POLY
2	PSL3723	John Deere 9RT/9X30T Midroller (支重轮)	POLY
3	PSL4323	John Deere 8RT Midroller (支重轮)	POLY
4	PSL3326	Case STX Quadtrac Midroller(支重轮)	POLY
5	PSL3326NT	Case STX Quadtrac Conversion Kit(支重轮轴承座)	POLY
6	PSL3514	AGCO MT700Midroller Midium (支重轮)	POLY
7	PSL4313	John Deere 8RT Midroller (支重轮)	POLY
8	PSL3511	AGCO MT700 Midroller Narrow (支重轮-窄)	POLY
9	PSL3711	John Deere 8000T Midroller Bolt-on (支重轮-法兰式)	POLY
10	PFL3315	CASE Rowtrac Midroller Narrow (支重轮)	POLY
11	PFL3712	John Deere 8000T Hub style Midroller (支重轮)	POLY
12	PFG7026	Case STX Quadtrac Idler (导向轮)	POLY
13	PFG6416	Case Rowtrac Idler Narrow (导向轮-窄)	POLY
14	PSG5813	John Deere 8RX Idler Narrow (导向轮-窄)	POLY
15	PSG5823	John Deere 8RX Idler Wide (导向轮-宽)	POLY
16	PSL3222	John Deere 8RX Midroller(支重轮)	POLY
18	PSL3521	CLAAS Midroller Bolt-On(支重轮-法兰式)	POLY
19	PFL3521A	CLAAS Midroller Hub-style(支重轮-一体式)	POLY
20	PFG6520	Case Rowtrac Idler Wide (导向轮-宽)	POLY
21	PFL3320	CASE Rowtrac Midroller Wide(支重轮-宽)	POLY

其它特种车辆履带
Other special tracks

极地运输车辆等
Arctic transport vehicles
more
....



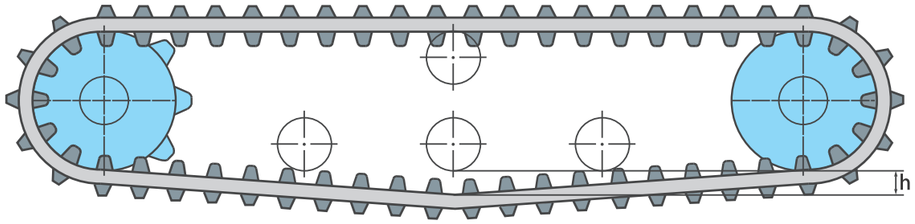


泰特强大的技术团队支持高度定制化的履带适应各种复杂用途和极端工况

Taite's excellent R&D capability allows the customization of both the track structure and rubber compound to adapt to a variety of working conditions.







一、橡胶履带的安装注意事项

1、张紧力过小

1)容易发生脱轮现象，使驱动轮对履带内侧胶层造成划伤；导向轮和支重轮易造成骑齿，使履带断裂；

2)当驱动轮或导向轮与履带芯铁间夹入硬物时，会使履带因突然产生巨大的张力而断裂。

2、张紧力过大

长期在高张紧力的作用下，履带会伸长，节距发生变化，会造成芯铁和驱动轮异常磨损，严重时，造成芯铁折断或被磨损的驱动轮勾出。

使用时应保持一定的张紧力，如上图所示(H=10-20mm)；

二、使用环境注意事项

1、橡胶履带使用温度一般在-25℃至+55℃之间；

2、履带在化学药品，机油，海水的盐分中，橡胶会加速的老化；在这些环境中使用后履带要清洗，长期使用会减低履带寿命；

3、避免在碎石、砂砾、钢筋、石块的路面上行走，减少对橡胶履带损伤；

4、运行时应及时清除夹在主机轮构件与带体(主要在啮合部位)上的石头及杂物；

5、主机远距离移动时，应尽量使用运输车辆将其搬运；

6、应定期检查主机轮系部件的磨损状态，必要时更换磨损过大的零部件；

三、操作注意事项

1、行走过程中应避免急转弯，易造成脱轮，使导向轮或防脱导轨撞击芯铁造成芯铁脱落。

2、禁止强行爬台阶，在台阶边缘摩擦行走；

3、禁止在起伏大的凹凸不平(过桥式行走)的路面上运行：容易产生脱轮，会造成花纹损伤和芯铁折断；

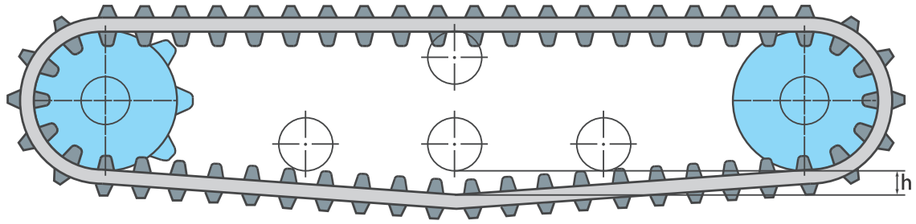
四、维护和保养

1、履带长期不用时，将履带上附着的泥土和油污用水清洗干净，干燥后避免日光直射及雨淋。履带长期不用时，要将履带张力调节放松，避免疲劳。

2、应定期检查主机与橡胶履带的配合部分的磨损状态；

五、橡胶履带贮存

橡胶履带应放置在室内贮存，贮存期不超过一年。



A. Right track tension

Keep the correct tension on your tracks at all times.
Check the tension at the center track roller(H=1 0—20mm)

1. Avoid track under tensioned
   The track can come off easily. causing inside rubber scratched and damaged by sprocket, or broken when the track engages undercarriage parts not correctly, or hard objects get into between sprocket or idler assay and iron core of track.
2. Avoid track over tensioned
   The track will be stretched. The iron core will wear abnormally and break or fall off early.

B. Caution on working conditions

1. The working temperature of track is. -25℃ to +55℃.
2. Clean off immediately chemicals.oil salt swampy soil or similar products which get on the track.
3. Limit driving on sharp rocky surfaces gravel and fields with crop stubble crushed.
4. Prevent large foreign objects from becoming entangled in your undercarriage when operation.
5. Inspect and replace the undercarriage parts (i.e.sprocket/drive wheel, rollers and idler) periodically. Wear and damage of undercarriage parts will affect rubber track performance and durability.

C. Caution on using rubber track

1. Avoid sharp and fast turns during operating, it cause track coming off or iron core of the track failing off.
2. Prohibition of forced to climb steps. and driving with track sidewall edges pressing against hard walls, curbs and other objects.
3. Prohibition of running on large rugged rolling road. it cause track coming off or ironcore of the track falling off。

D. Caution on keeping and handling the rubber track

1. When storing your vehicle for a period of time, wash soil and oil pollution which get on the track. keep your vehicle sheltered away from rain and direct sunlight and adjust the track tension to slacken to prevent track fatigue。
2. Inspect the wear situations of undercarriage parts and rubber track.

E. The storage of the rubber tracks

All rubber tracks should be placed in indoor storage. Storage period should be not more than one year.