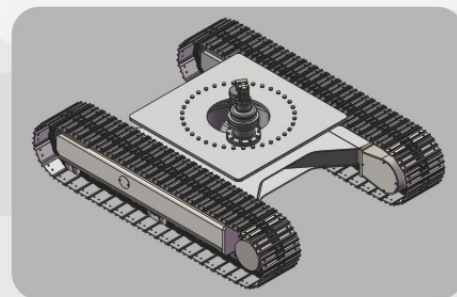
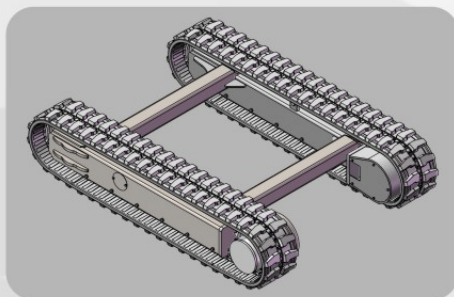




高品质履带底盘专业制造商
PROFESSIONAL MANUFACTURER OF
HIGH QUALITY CRAWLER CHASSIS ASSEMBLY



宁波科迈尔工程机械有限公司
Ningbo Kemer Engineering Machinery Co., Ltd

RELIABLE **可靠** 承载重托
STRONG DURABLE TRUSTABLE

中国·宁波
Ningbo · China





➔ 企业简介

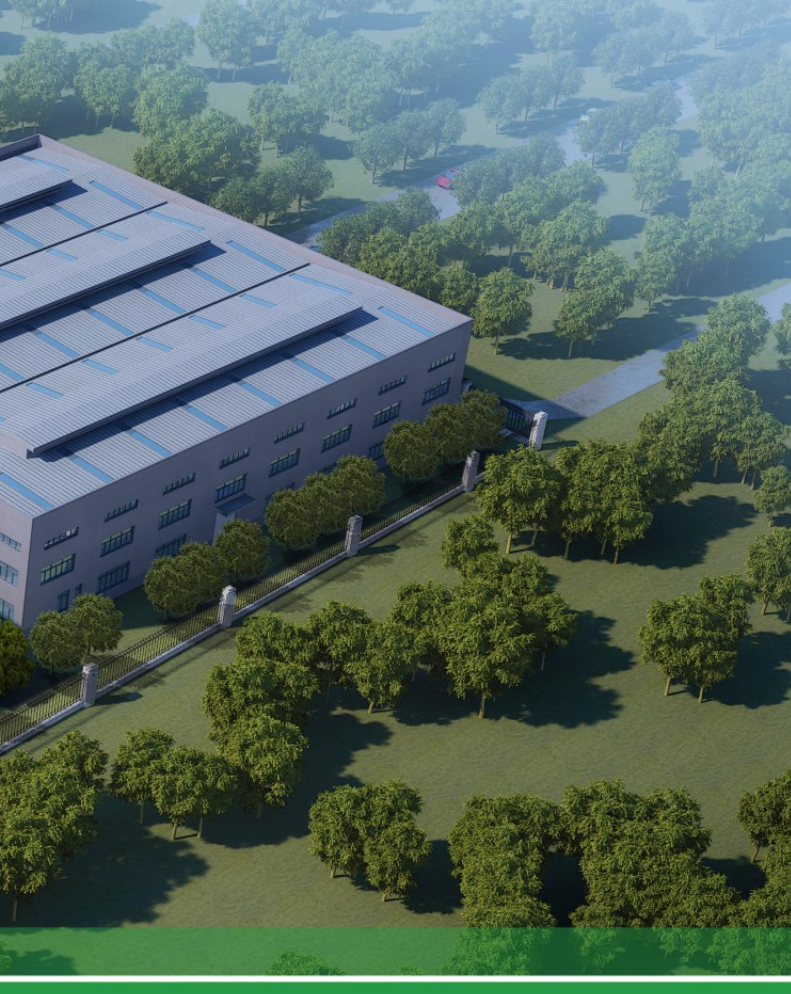
COMPANY PROFILE

宁波科迈尔工程机械有限公司成立于2012年，位于宁波市象山县滨海工业园，交通十分便利，货物可快速通过宁波舟山港运往世界各地。是一家致力于钢制履带底盘和橡胶履带底盘研发、制造和销售为一体的专业企业。

公司荣获浙江省科技型中小企业，浙江省企业工程技术中心称号，拥有多项专利，通过ISO9001质量体系认证。不断进取的科迈尔人经过多年积累发展，建立完善加工工艺，拥有大型端面镗铣床、龙门加工中

心、大吨位折弯机、大功率激光切割机、喷砂设备、抛丸机、立式加工中心、插齿机等先进加工设备。

公司自成立以来，一直坚持“追求先进工艺、创造顶级质量、坚持技术创新、满足社会需求”的方针，不断完善产品种类，研制生产出客户需要的高品质系列产品。公司以科研作先导，以质量为本，高度注重产品质量，所有产品均以严谨科学的测试手段保证产品的质量，竭尽全力成为用户值得信赖的合作伙伴。



Ningbo Kemer Engineering Machinery Co., Ltd. was established in 2012, located in Binhai Industrial Park, Xiangshan County, Ningbo City, the transportation is very convenient, goods can be quickly transported to the world through Ningbo Zhoushan port. Ningbo Kemer is a professional enterprise dedicated to the research, development, manufacturing and sales of steel and rubber track chassis.

The company won the title of Zhejiang Province science and technology small and medium-sized enterprises, Zhejiang Province Enterprise Engineering

Technology Center, has a number of patents, through the ISO9001 quality system certification. After years of accumulation and development, Kemer people have established and improved the processing technology, and have advanced processing equipment such as large end boring and milling machine, gantry machining center, large-tonnage bending machine, high power laser cutting machine, sandblasting equipment, shot blasting machine, vertical machining center, gear shaper machine.

Since its establishment, the company has been adhering to the policy of "pursuing advanced technology, creating top quality, adhering to technological innovation, meeting social needs", constantly improving product categories, developing and producing high-quality series of products needed by customers. The company takes scientific research as the guide, takes quality as the fundamental, attaches great importance to product quality, all products are rigorous scientific testing means to ensure product quality, and makes every effort to become a trusted partner of users.

➡ 企业展示

COMPANY SHOWS



➔ 生产环境

Production Environment



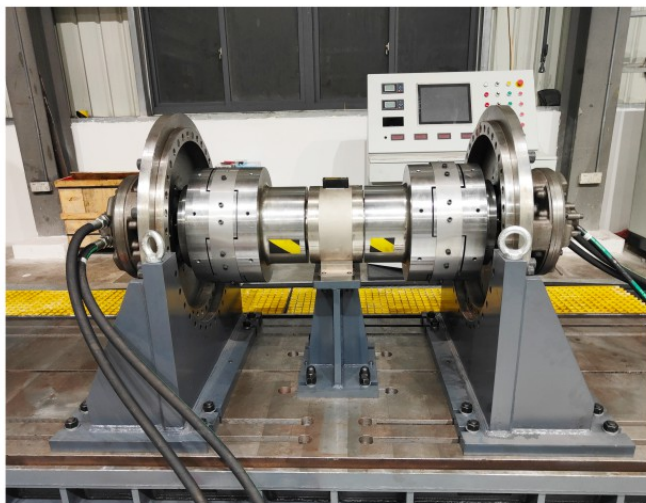
➔ 生产环境

Production Environment



➡ 测试设备

Test Equipment



➤ 资质证书 Qualification Certification



企业目标 Enterprise objective ➤

提供高品质、高性能、高可靠履带底盘总成。为客户提供最专业的技术支持，最佳的解决方案以实现最优的机器性能。帮助主机厂加快产品升级，降低成本并使机器更快进入市场。时刻要求自己，超越自我，从而提高效率，降低成本，提高客户满意度。力争成为该领域最具影响力企业。

Provide high quality, high performance, high reliability track chassis assembly. To provide customers with the most professional technical support, the best solutions to achieve the best machine performance. Help main engine manufacturer speed up product upgrades, reduce costs and get machines to market faster. Always ask yourself to go beyond yourself, thereby increasing efficiency, reducing costs and improving customer satisfaction. Strive to become the most influential enterprise in the field.

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12 KST45000

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14 KST80000

15 KST120000



16 橡胶履带底盘展示 Rubber track undercarriage display

17 KRT2000

18 KRT3500

19 KRT6000

20 KRT8000



21 X型横梁底盘 X type undercarriage

22 摆动履带底盘 Swing the track chassis

26 变轨距履带底盘 Variable gauge track chassis

24 侧法兰履带底盘 Side flange track chassis

25 重载型履带底盘 Heavy-duty track chassis

26 带回转驱动底盘 Undercarriage with rotation drive

27 电机驱动履带底盘 The electrical motor drives the track chassis

28 带曲桥角度底盘 Undercarriage with curved bridge angle

29 全方位解决方案制造商 Total solution manufacturer

30 底盘选型参数 Parameters Form for Choosing undercarriage



➔ 钢制履带底盘产品展示 Steel track undercarriage

产品介绍 Product introduction

履带底盘两侧布置一对带有驱动装置的双履带结构。每个履带机构由一个驱动轮，一个导向轮和多个支重轮组成。通过安装时的对轮系退位，将包在外侧的履带张紧，驱动轮带动履带相对车轮移动，导向轮限制履带在运动中的位置，支重轮支承整个车体的重量。其突出优点是：牵引力大、接地比压小、因而越野性能和稳定性好，爬坡能力强，且转弯半径小，机动灵活。产品广泛应用于各类钻机、挖掘机、扒渣机、掘进机、高空作业平台、起重机、吊管机、移动焊接站、农业设备等。

Both sides of the track undercarriage arrange a pair of double track structure with the driving device. Each crawler mechanism consists of a Sprocket, a Idler and a plurality of Track roller. Through the reverse direction operation of Sprocket and idler to tension the track. Sprocket drives the track moving relative to the wheels, The idler limit the position of movement track, track roller Supports the weight of entire body. The outstanding characteristics: powerful load capacity and traction force, small grounding pressure, so it has good off-road performance and stability, good climbing ability. At the same time, it has small turning radius and very flexible. So it is widely used in all kinds of drilling rig, excavator, scoring drill, Aerial work platform, Crane, crane tube machine, welding mobile station, agriculture machine, etc.



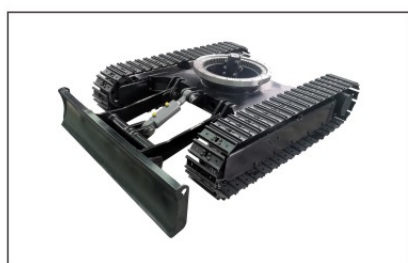
X梁架履带底盘
X beam frame track chassis



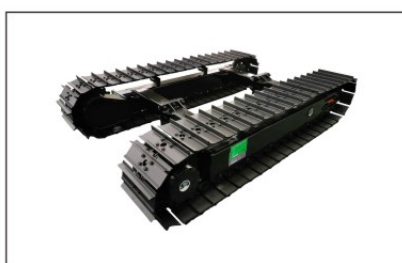
摆动履带底盘
Swing the track chassis



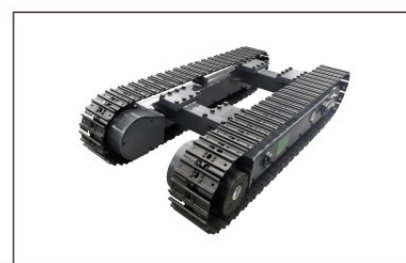
大吨位履带底盘
Large tonnage track chassis



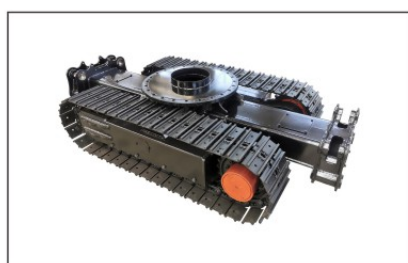
带推土铲底盘
Chassis with dozer shovel



单齿板履带底盘
Single tooth plate track chassis



横梁法兰履带底盘
Beam flange track chassis



破拆机器人履带底盘
Break the robot track chassis



栈桥履带底盘
Trestle track chassis



带橡胶块履带底盘
Track chassis with rubber pads



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牵引履带底盘
Traction track chassis



剪叉车履带底盘
Track chassis for scissor forklift



隧道设备专用履带底盘
Track chassis for tunnel equipment



电动履带底盘
Electric motor track chassis



滑模机履带底盘
Slidform machine track chassis



移动式破碎机履带底盘
Movable crusher track chassis



牙轮钻机履带底盘
Rotary drilling rig track chassis



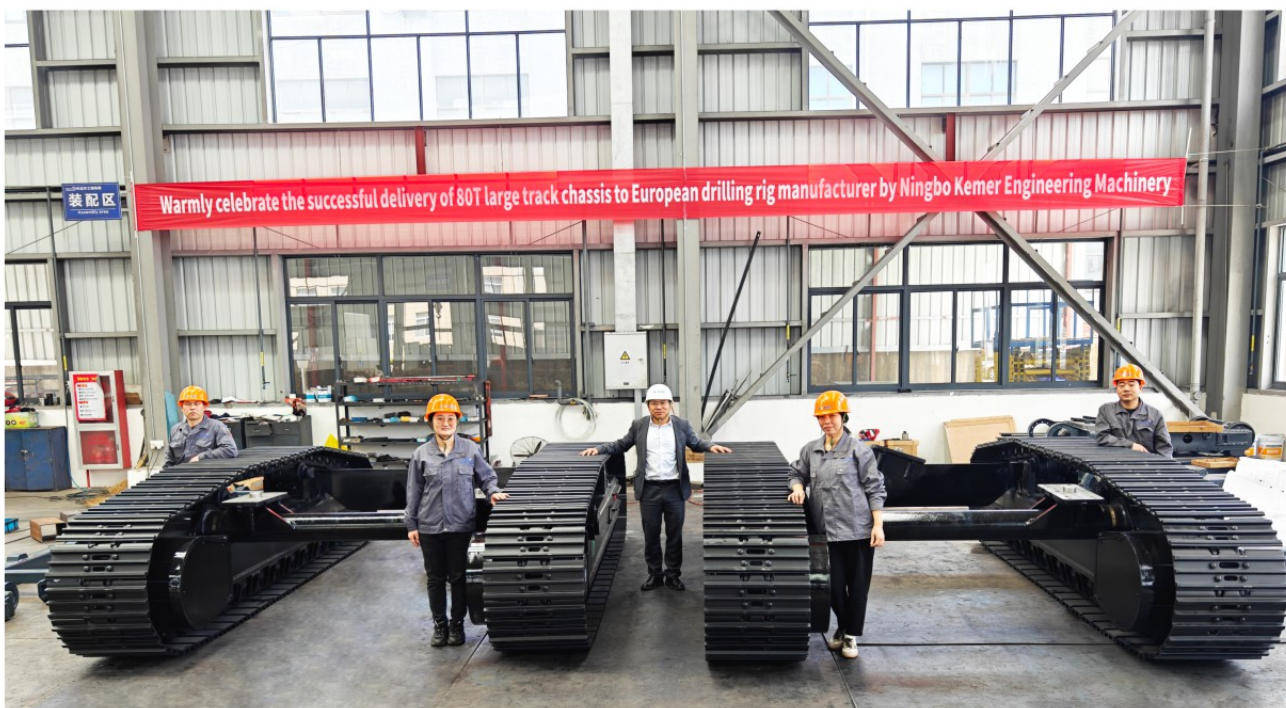
侧法兰连接履带底盘
Side flange connection track chassis



隧道设备专用履带底盘
Track chassis for tunnel equipment

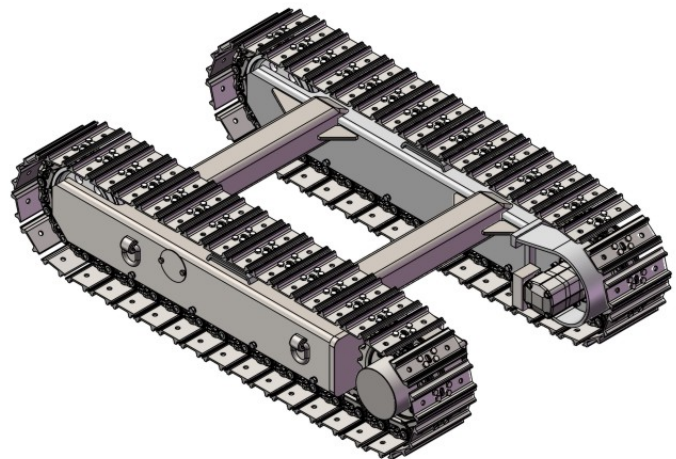
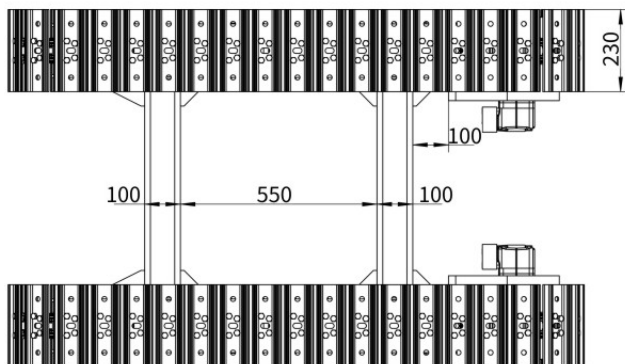
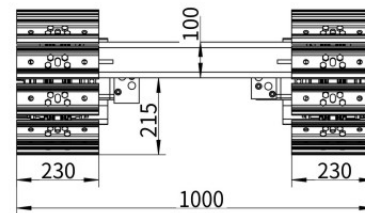
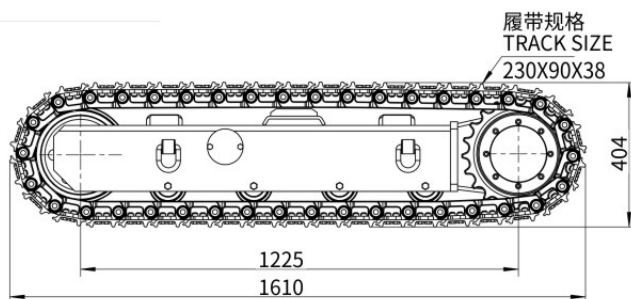


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➔ KST2000 (2吨) 钢制履带底盘 KST2000 (2 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(60L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST2000	200	14	34	3	35	30	500	2000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

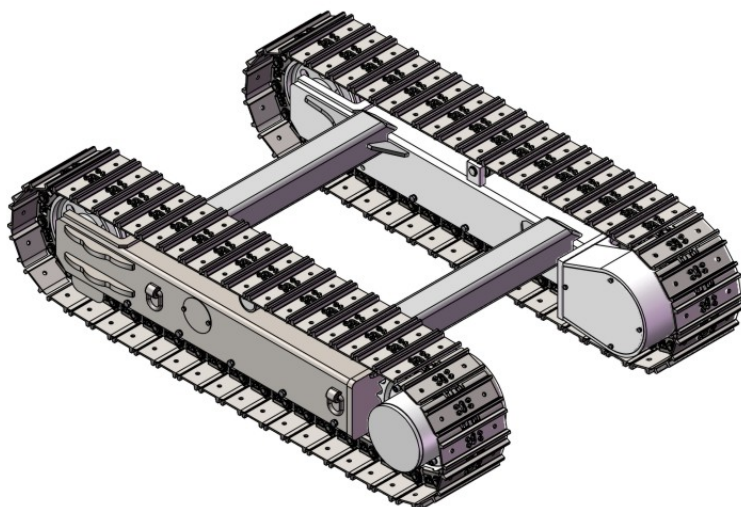
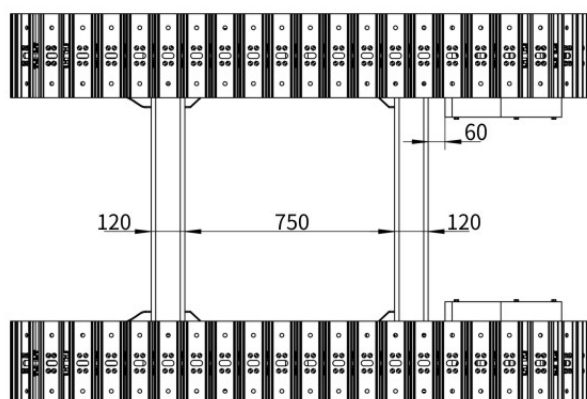
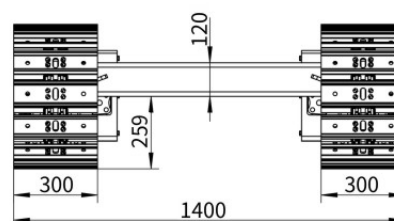
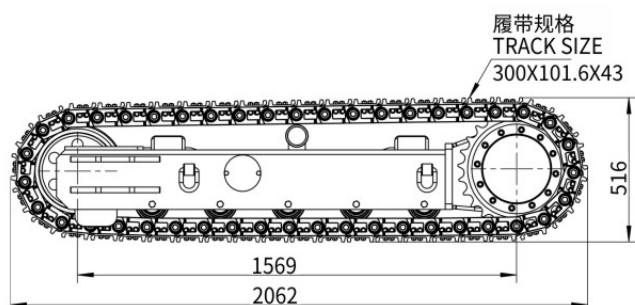
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ KST3500 (3.5吨) 钢制履带底盘 KST3500 (3.5 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(60L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	mL/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST3500	44/22	16	59	1.8/3.7	36	30	1100	3500

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

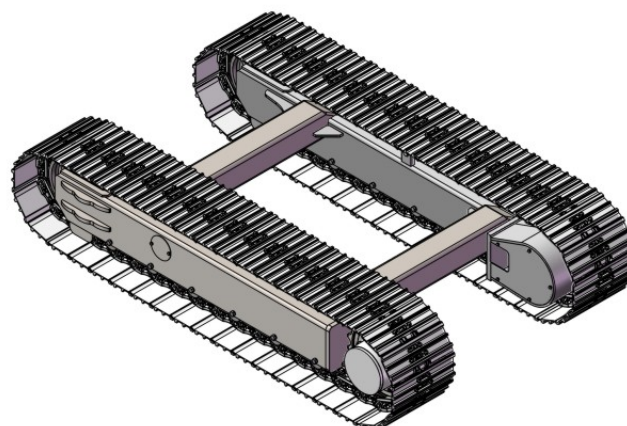
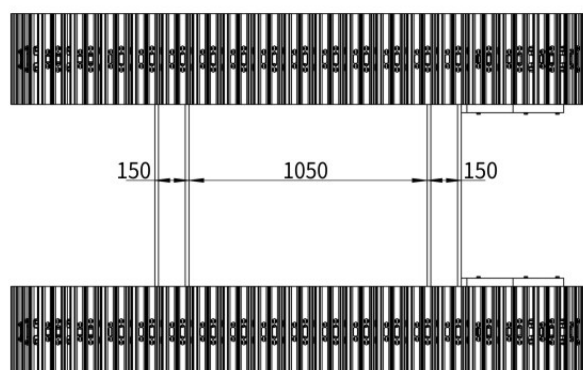
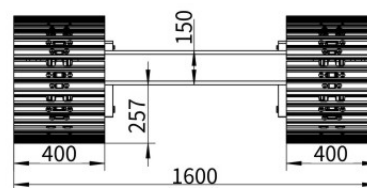
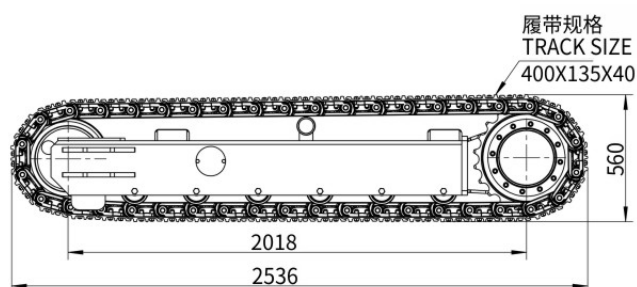
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- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➔ KST6000 (6吨) 钢制履带底盘 KST6000 (6 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(80L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST6000	53/34	25	99	2.3/3.6	36	30	1400	6000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

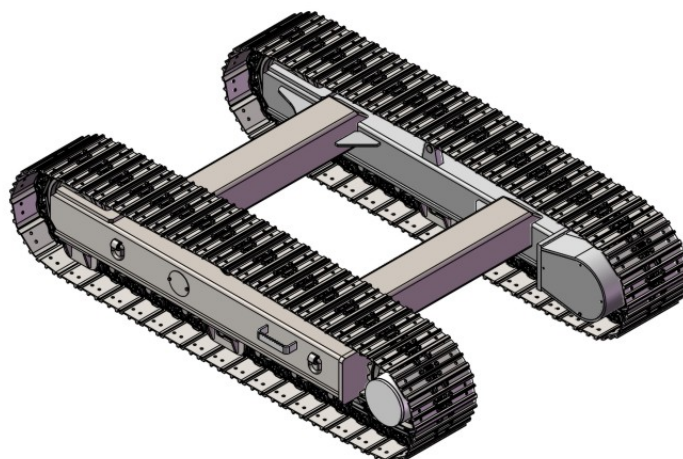
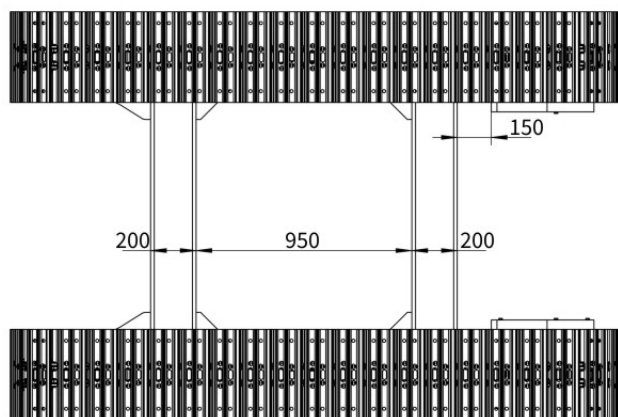
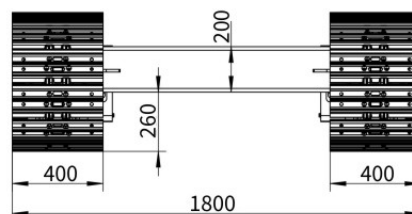
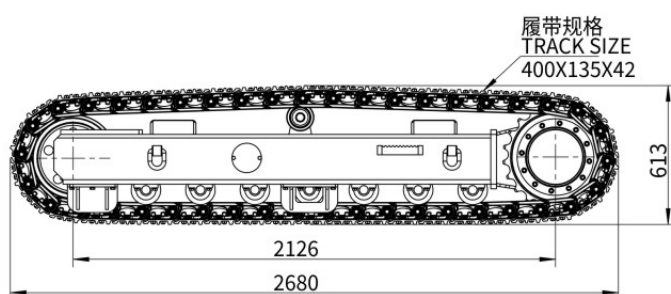
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ KST8000 (8吨) 钢制履带底盘 KST8000 (8 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(80L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重(约) Dead weight kg	承载重量 load capacity kg
型号Type								
KST8000	53/34	25	99	2.3/3.6	44	30	1800	8000

以上外形尺寸及性能参数仅供参考，可按客户要求进行配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

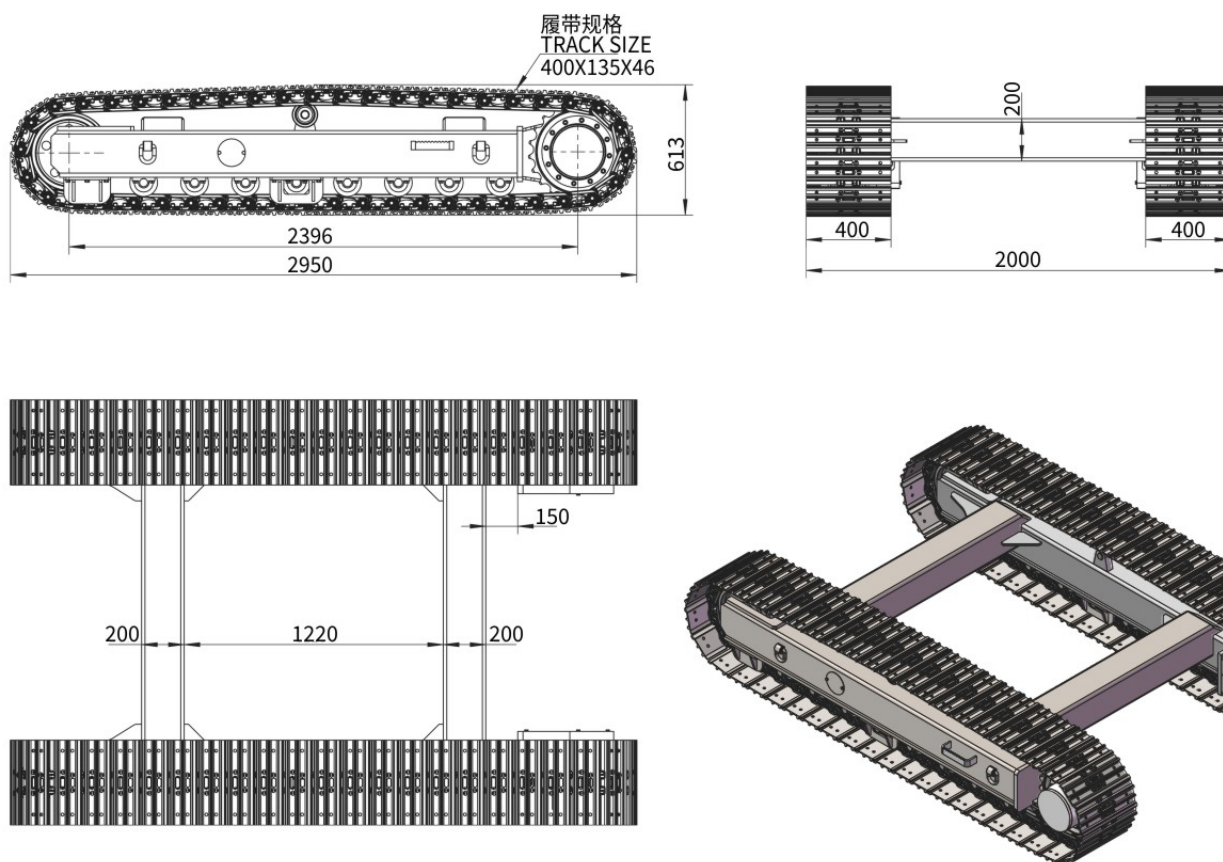
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- ◆ 2.Dimensions can be customized according to specific requirement.
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- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➔ KST10000 (10吨) 钢制履带底盘 KST10000 (10 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(80L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST10000	62/39	25	116	2/3	51	30	2000	10000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

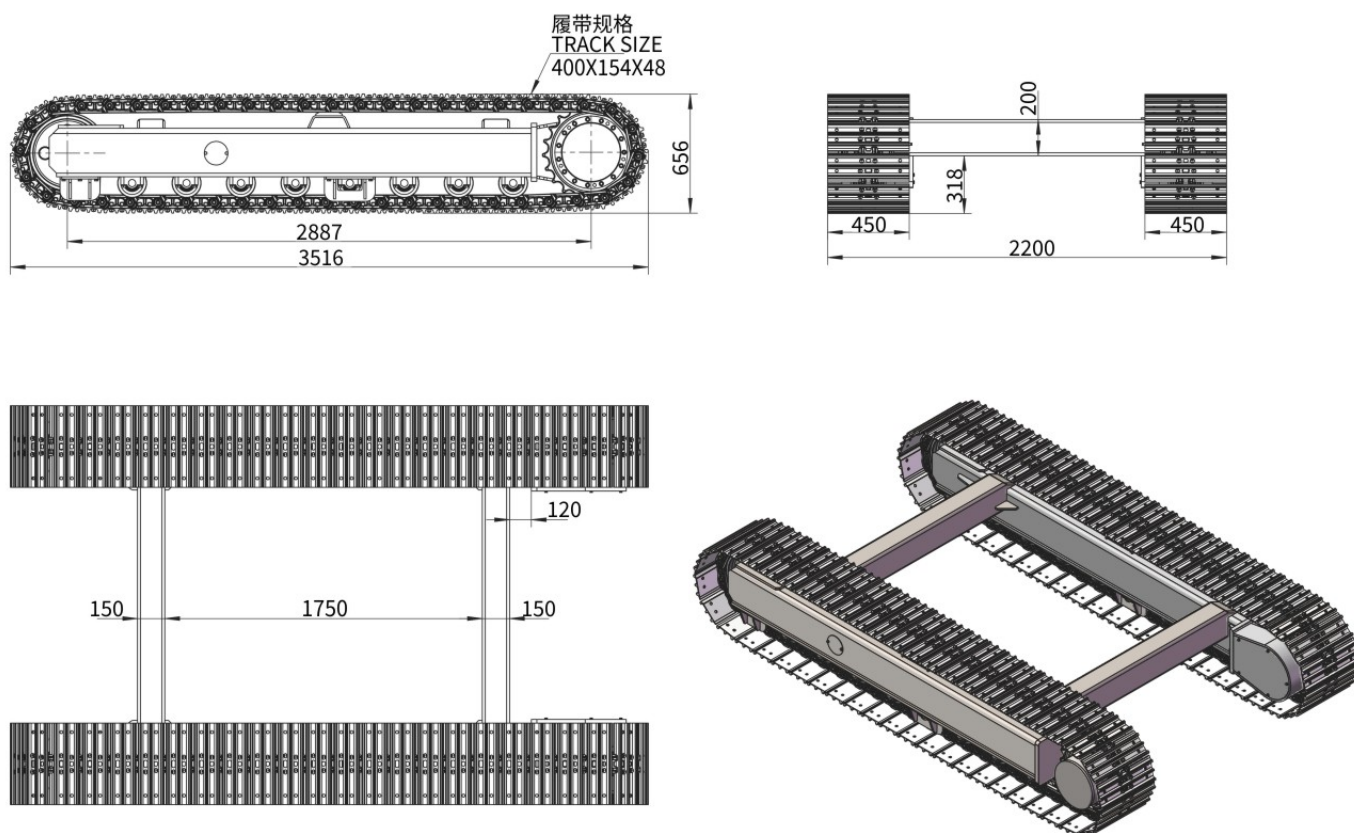
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ KST15000 (15吨) 钢制履带底盘 KST15000 (15 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(130L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重(约) Dead weight kg	承载重量 load capacity kg
型号Type								
KST15000	81/48	25	132	2.8/4.7	57	30	2800	15000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

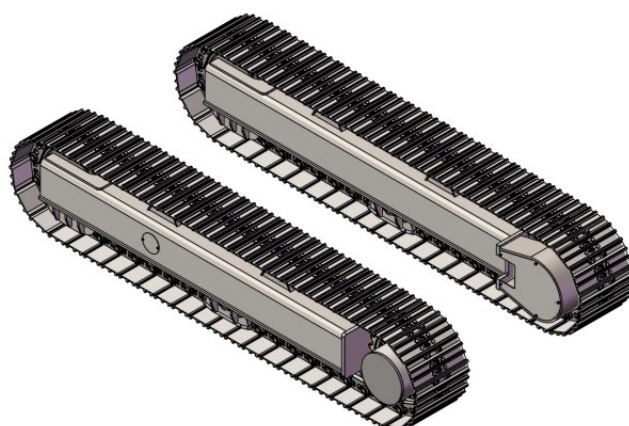
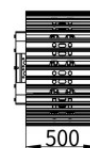
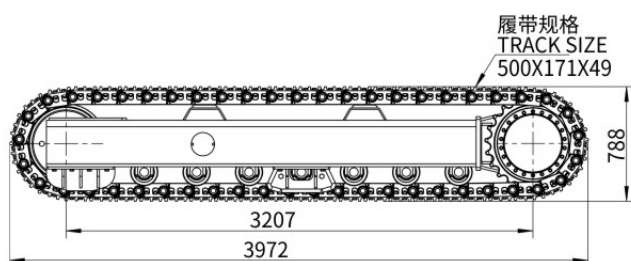
- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



高品质履带底盘专业制造商
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➔ KST20000 (20吨) 钢制履带底盘 KST20000 (20 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(240L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST20000	176/122	25	223	3/4.4	61	20	4600	20000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

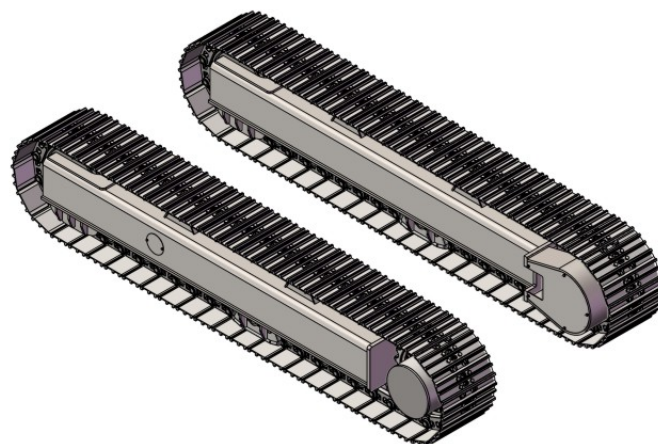
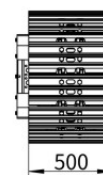
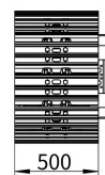
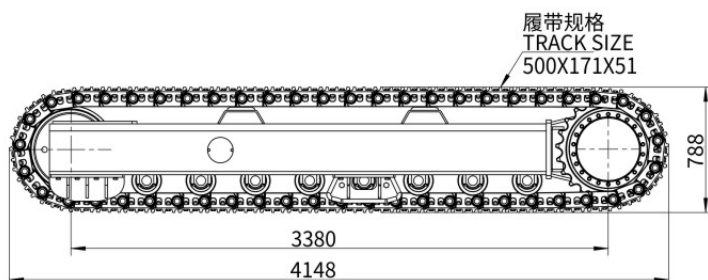
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ KST35000 (35吨) 钢制履带底盘 KST35000 (35 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(240L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	m ³ /r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST35000	176/122	25	223	3/4.4	102	20	4800	35000

以上外形尺寸及性能参数仅供参考，可按客户要求进行配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

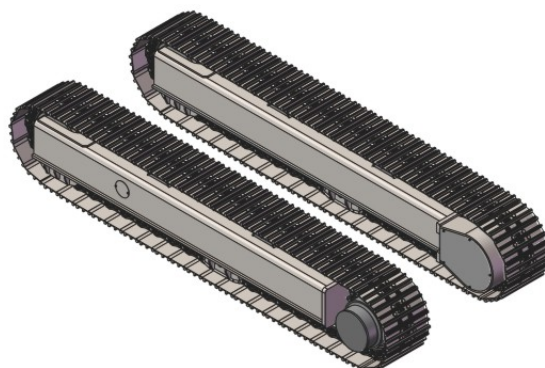
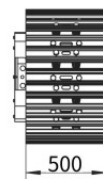
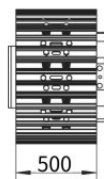
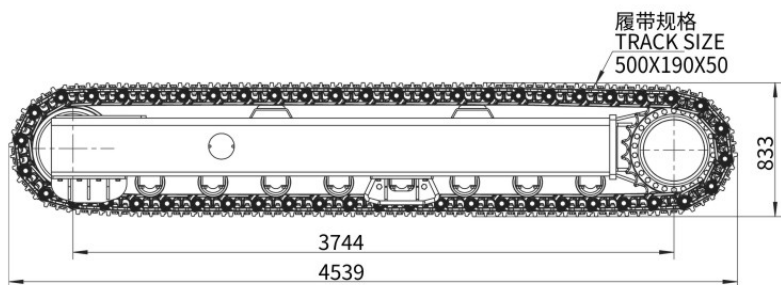
- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➔ KST45000 (45吨) 钢制履带底盘 KST45000 (45 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(330L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST45000	181/113	30	352	3.2/5.1	118	30	6200	45000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

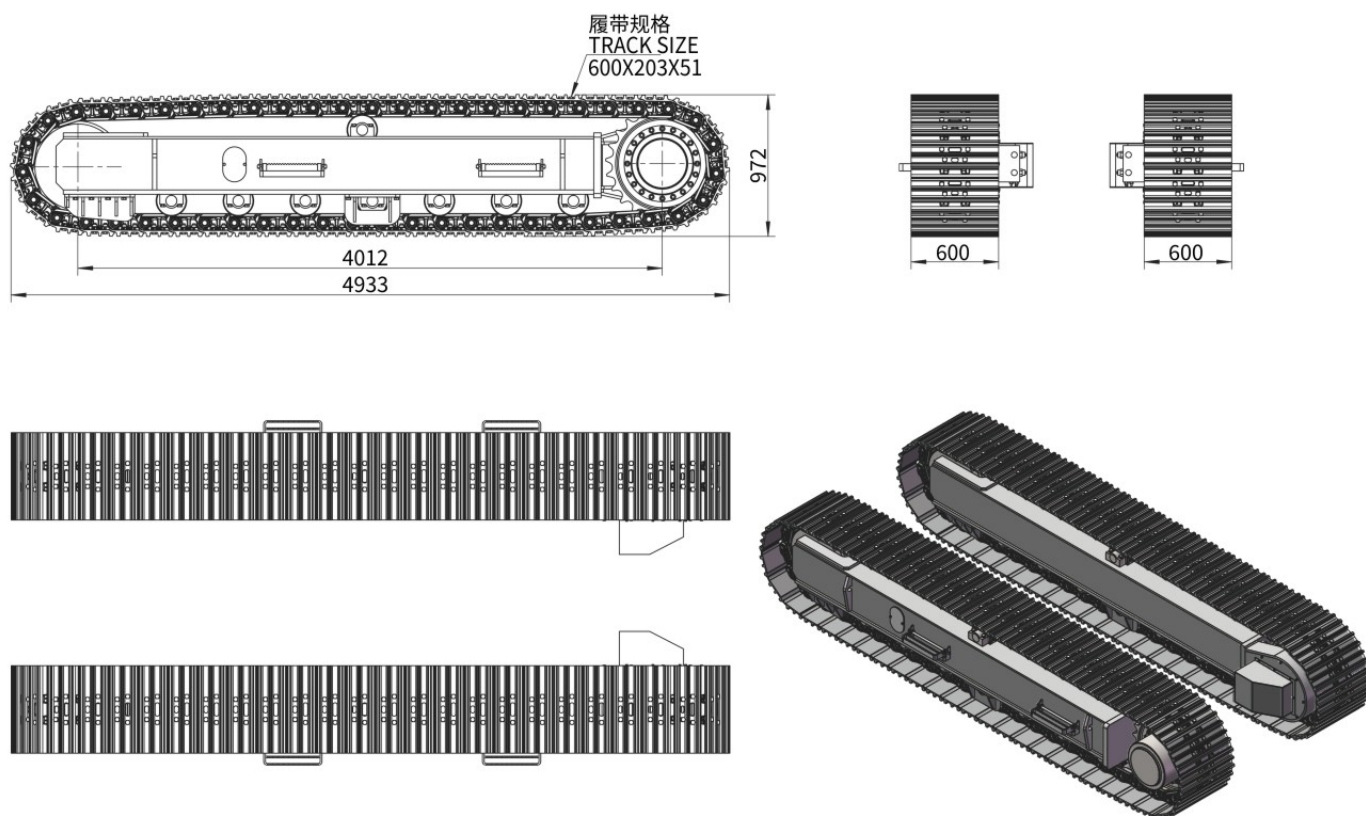
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ KST60000 (60吨) 钢制履带底盘 KST60000 (60 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(300L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST60000	125	25	489	1.7	122	15	9600	60000

以上外形尺寸及性能参数仅供参考，可按客户要求进行配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

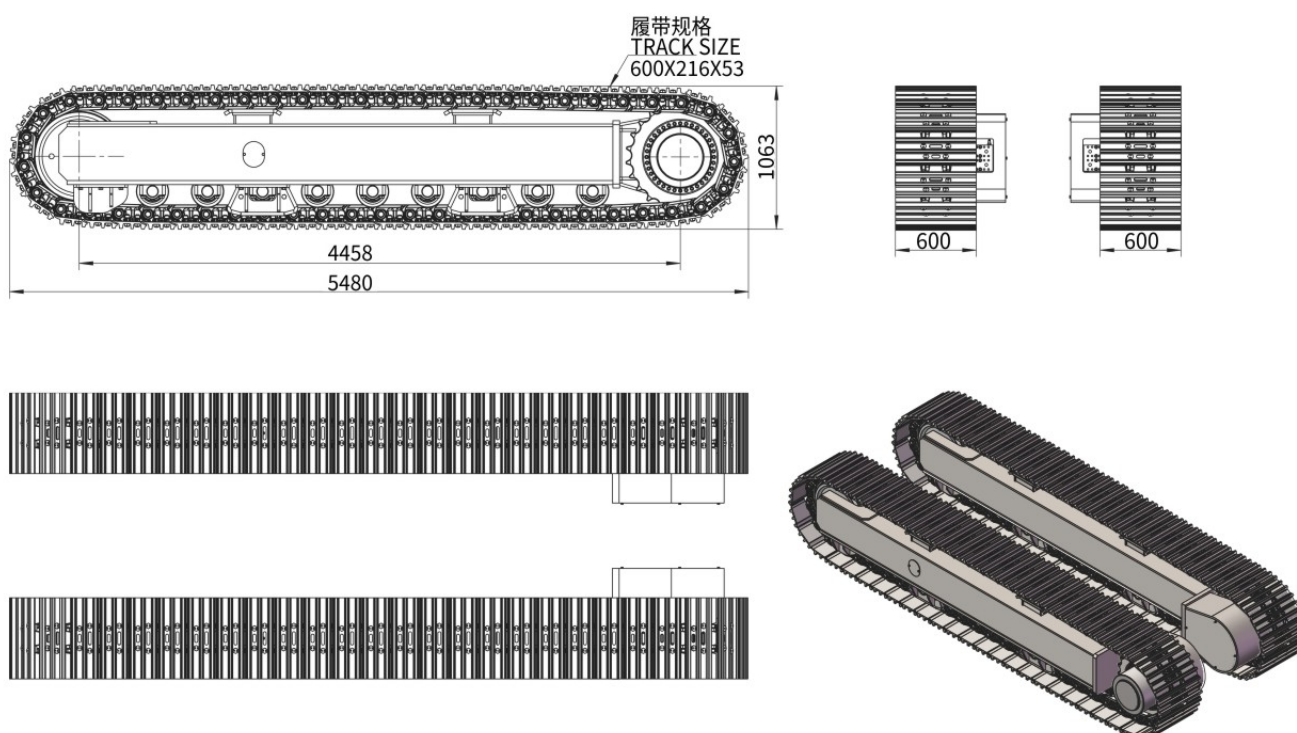
- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➔ KST80000 (80吨) 钢制履带底盘 KST80000 (80 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(300L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST80000	125	25	534	1.6	147	15	12800	80000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

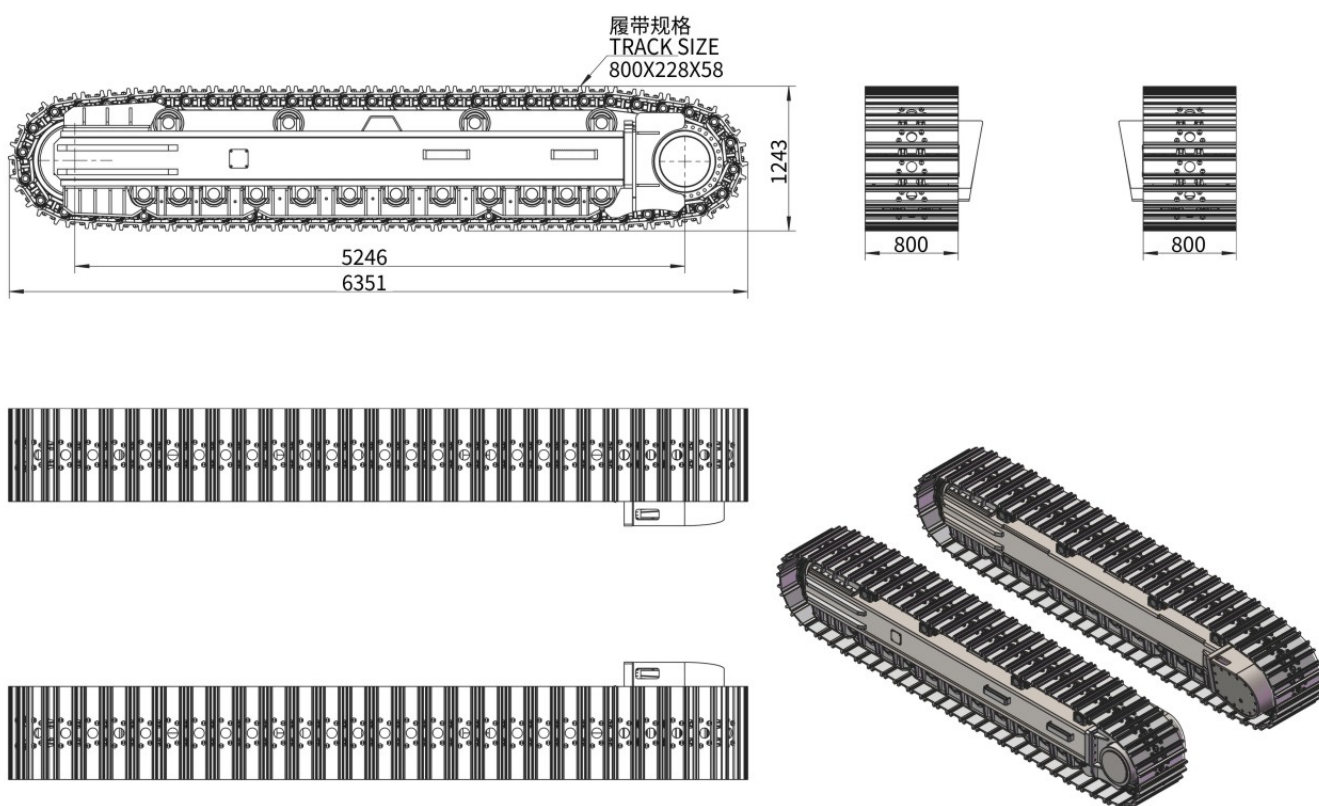
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ KST120000 (120吨) 钢制履带底盘 KST120000 (120 T) Steel track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(300L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST120000	125	25	703	1.2	140	15	25200	120000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



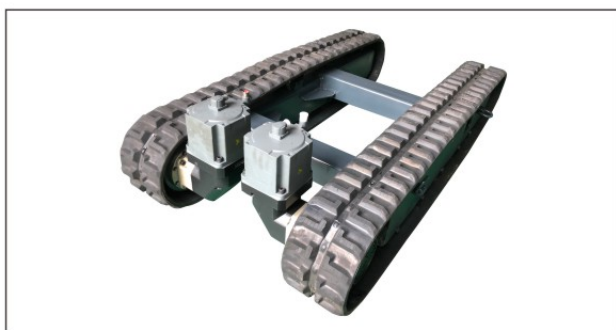
高品质履带底盘专业制造商
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HIGH QUALITY CRAWLER CHASSIS ASSEMBLY

➔ 橡胶履带底盘产品展示 Product display of rubber track undercarriage

产品介绍 Product introduction

本产品由马达和减速机一体化行走装置、橡胶履带、驱动轮、导向轮、支重轮、托链轮、涨紧机构等组成。具有结构紧凑、性能可靠、经久耐用、操作方便、维护简单、能耗少、经济性好等特点。适用于水平定向钻机、履带式静力触探车、高空作业平台、运输起吊设备、农业机械等。

This product consists of integrated walking device (motor and reducer), rubber track, Sprocket, idler and track roller, Top roller, Tensioning device, etc. Features compact structure, reliable performance, long lifetime, convenient operation and maintenance, lower energy consumption and better economy. So it's widely used in Horizontal directional drilling rig, Crawler type static sounding car, Aerial work platform, Transportation and hoisting equipment and Agricultural machinery.



电机驱动橡胶履带底盘
The electrical motor drives the rubber track chassis



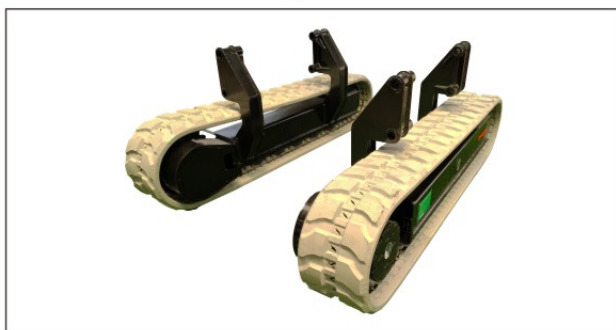
回转平台橡胶尾底盘
Rotary platform rubber tail chassis



小吨位履带底盘
Small tonnage track chassis



伸缩橡胶履带底盘
Retractable rubber track chassis



无痕橡胶履带底盘
Seamless rubber track chassis

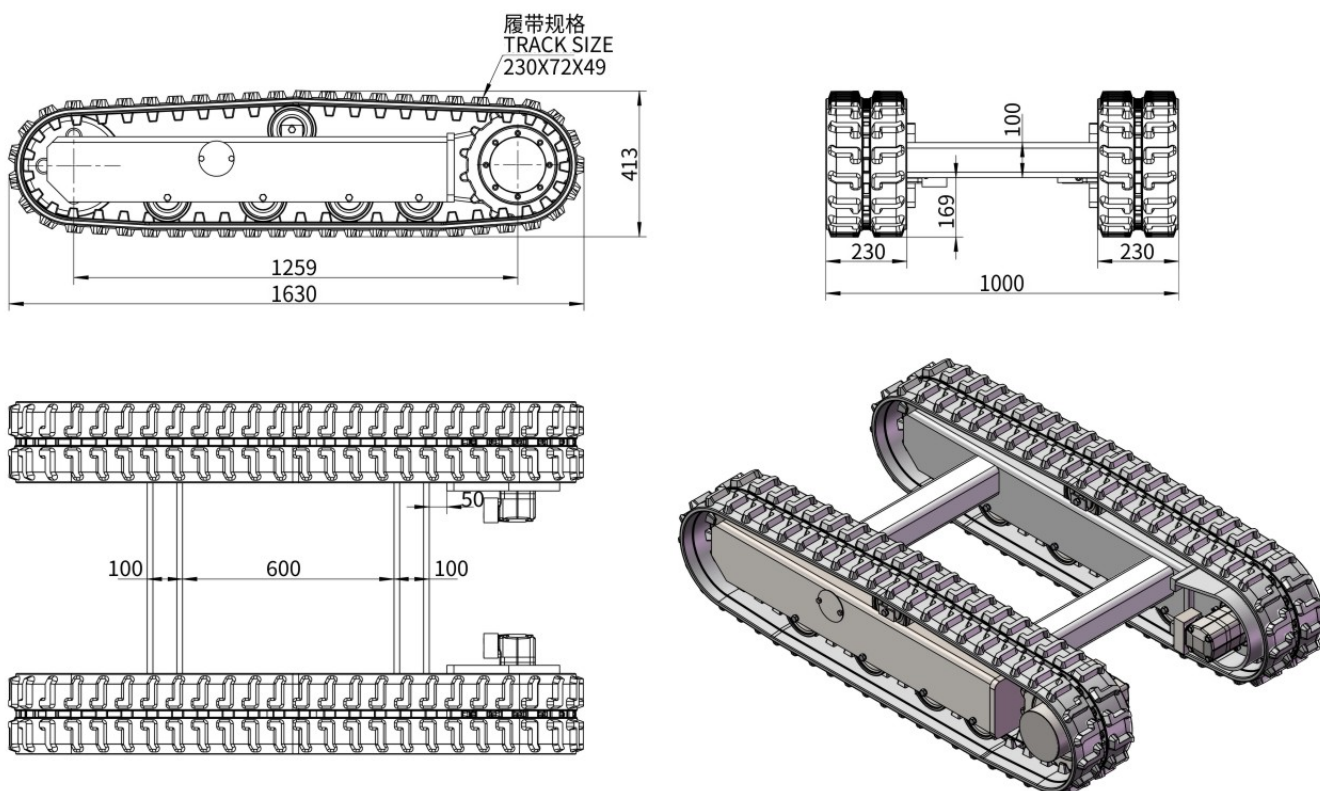


直横梁橡胶履带底盘
Straight beam rubber track chassis



➔ KRT2000 (2吨) 橡胶履带底盘 KRT2000 (2 T) Rubber track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(60L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重 (约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KRT2000	200	14	62	1.5	34	30	400	2000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达（3.5吨以下一般采用单独马达或马达配行星减速器驱动，3.5吨以上一般采用自主开发国产定量行走马达或进口双速行走马达）；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的橡胶履带底盘；
- ◆ 5.可供工程橡胶带或农用橡胶带；

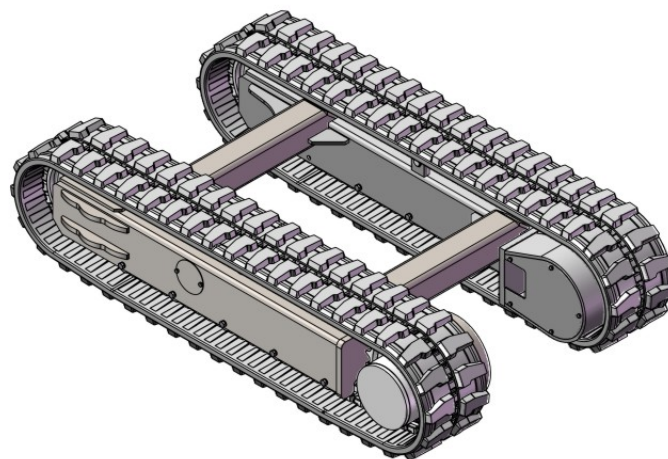
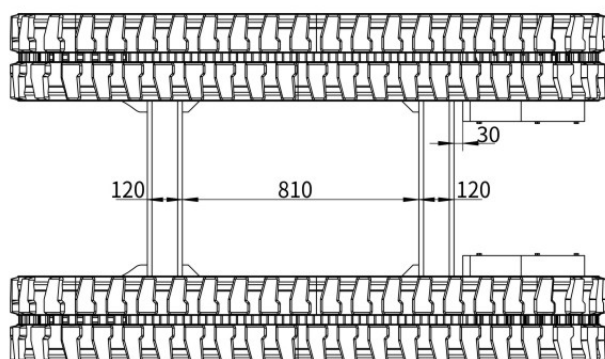
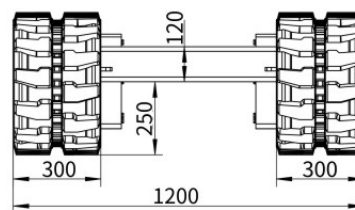
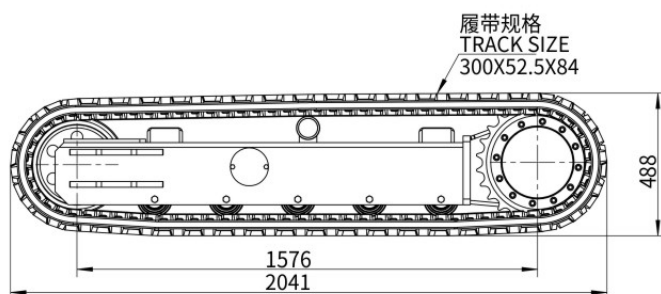
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected(below 3.5T,we usually use Single motor or with the planetary reducer drive, More than 3.5T,we usually use Independent development of domestic quantitative traveling motor or imported double speed travel motor).
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Rubber crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Engineering or agricultural rubber track is also can be offered.



➔ KRT3500 (3.5吨) 橡胶履带底盘 KRT3500 (3.5 T) Rubber track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(60L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重(约) Dead weight kg	承载重量 load capacity kg
型号Type								
KRT3500	44/22	27	114	1/2	36	30	700	3500

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达（3.5吨以下一般采用单独马达或马达配行星减速器驱动，3.5吨以上一般采用自主开发国产定量行走马达或进口双速行走马达）；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的橡胶履带底盘；
- ◆ 5.可供工程橡胶带或农用橡胶带；

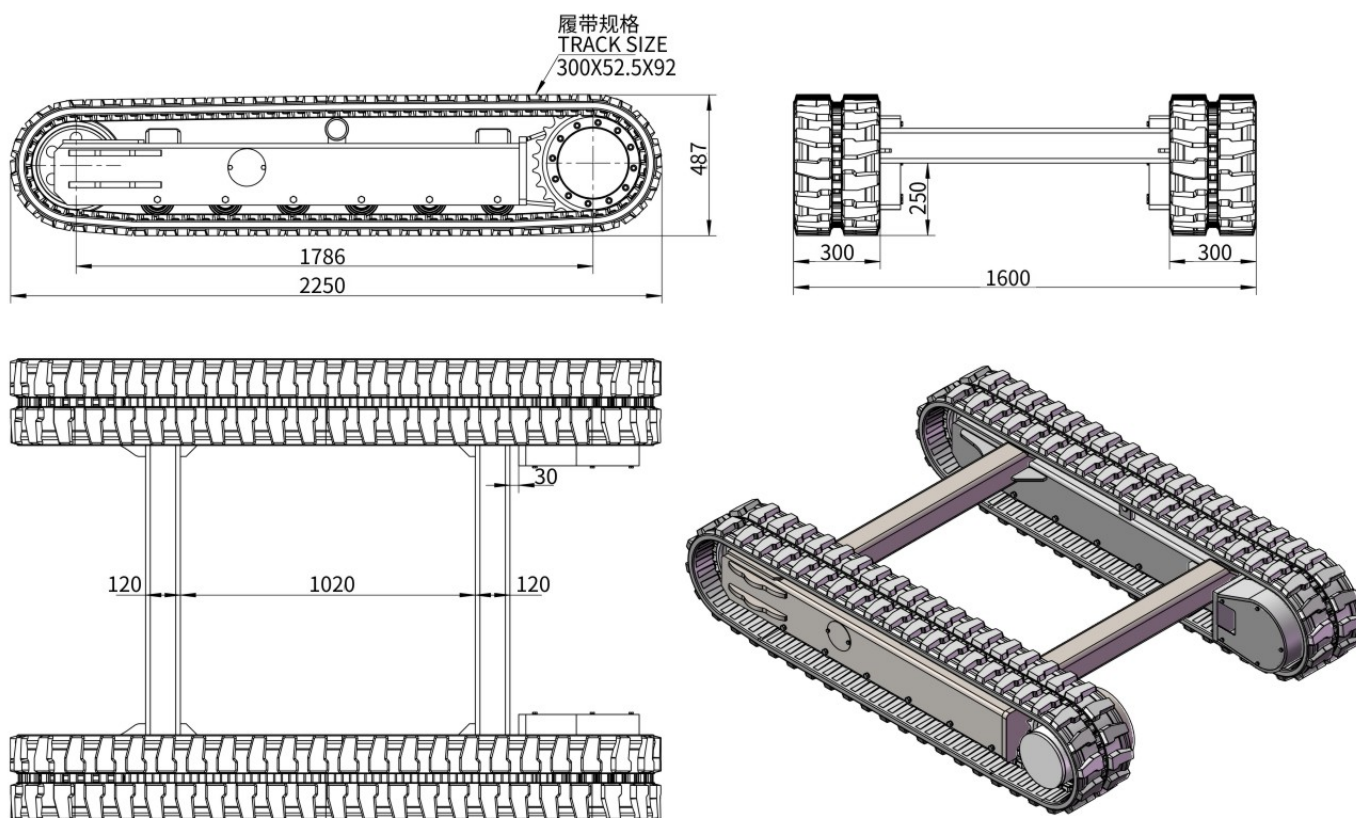
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected(below 3.5T,we usually use Single motor or with the planetary reducer drive, More than 3.5T,we usually use Independent development of domestic quantitative traveling motor or imported double speed travel motor).
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Rubber crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Engineering or agricultural rubber track is also can be offered.



➔ KRT6000 (6吨) 橡胶履带底盘 KRT6000 (6 T) Rubber track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter 型号Type	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(60L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重 (约) Dead weight kg	承载重量 load capacity kg
KRT6000	44/22	20	143	1/2	55	30	900	6000

以上外形尺寸及性能参数仅供参考，可按客户要求进行配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

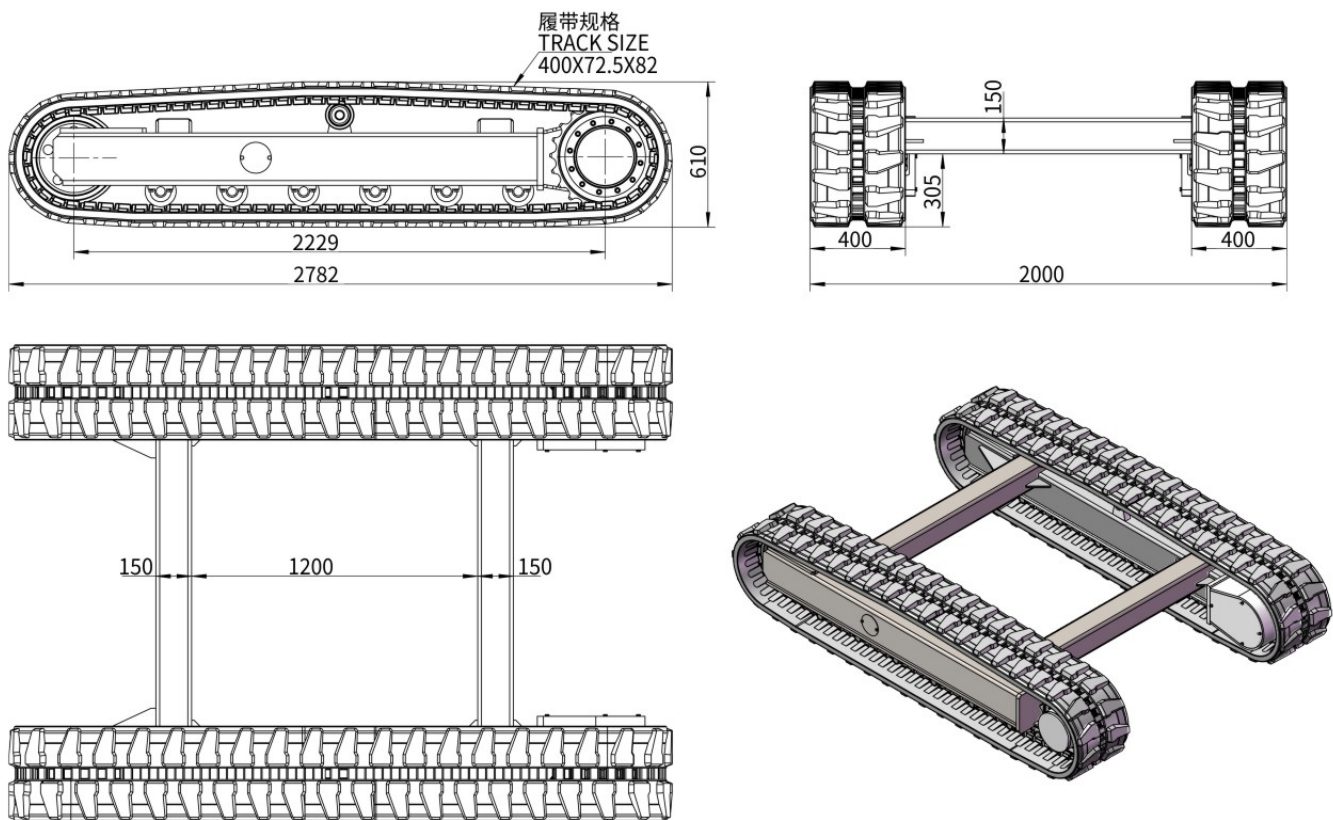
- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达（3.5吨以下一般采用单独马达或马达配行星减速器驱动，3.5吨以上一般采用自主开发国产定量行走马达或进口双速行走马达）；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的橡胶履带底盘；
- ◆ 5.可供工程橡胶带或农用橡胶带；

Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected(below 3.5T,we usually use Single motor or with the planetary reducer drive, More than 3.5T,we usually use Independent development of domestic quantitative traveling motor or imported double speed travel motor).
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Rubber crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Engineering or agricultural rubber track is also can be offered.

➔ KRT8000 (8吨) 橡胶履带底盘 KRT8000 (8 T) Rubber track undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(80L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重 (约) Dead weight kg	承载重量 load capacity kg
型号Type								
KRT8000	53/34	25	184	1.2/1.8	44	30	1200	8000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达（3.5吨以下一般采用单独马达或马达配行星减速器驱动，3.5吨以上一般采用自主开发国产定量行走马达或进口双速行走马达）；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的橡胶履带底盘；
- ◆ 5.可供工程橡胶带或农用橡胶带；

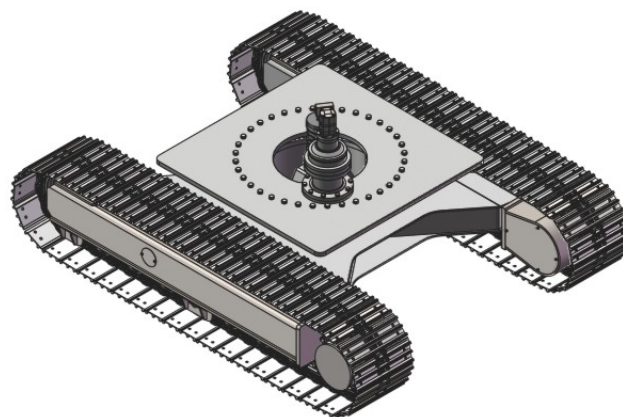
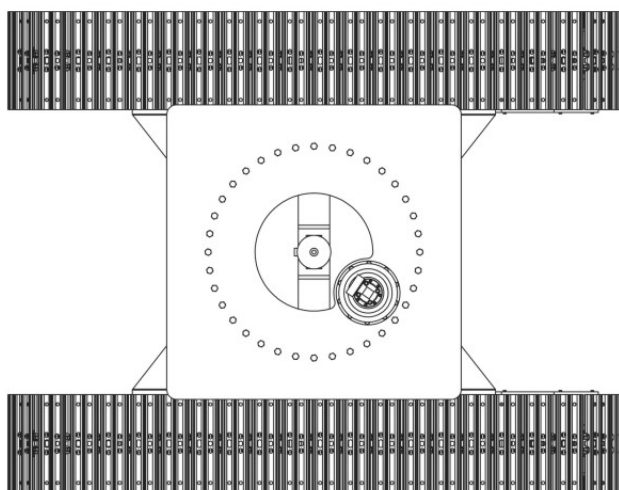
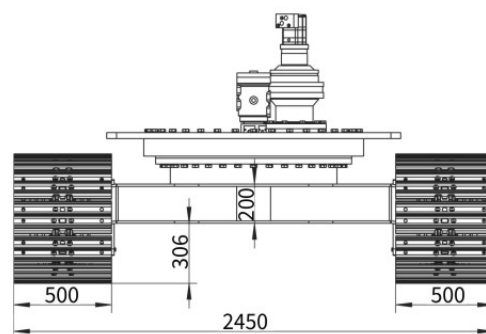
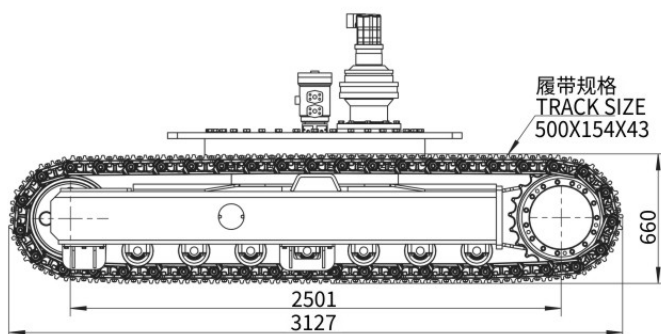
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected(below 3.5T,we usually use Single motor or with the planetary reducer drive, More than 3.5T,we usually use Independent development of domestic quantitative traveling motor or imported double speed travel motor).
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Rubber crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Engineering or agricultural rubber track is also can be offered.



➔ X型横梁底盘 X type undercarriage

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(130L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST15000	81/48	25	132	2.8/4.7	59	30	4100	15000

以上外形尺寸及性能参数仅供参考，可按客户要求进行配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

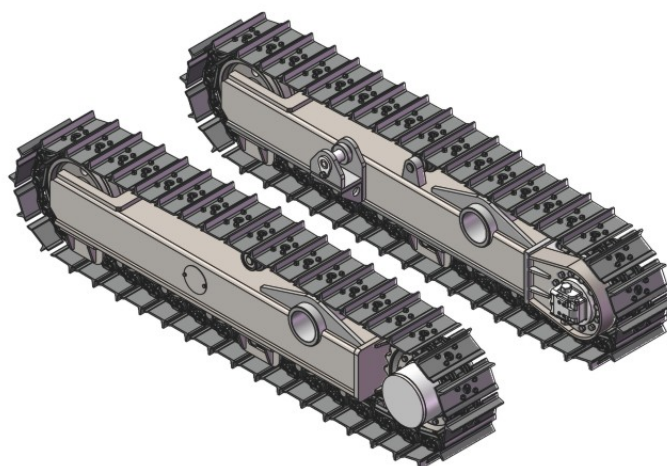
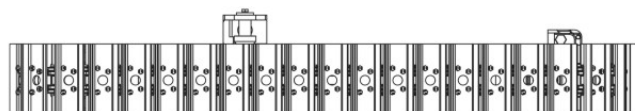
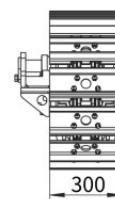
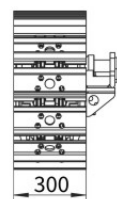
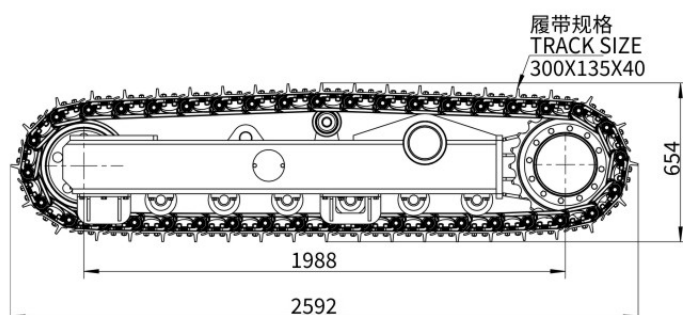
- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➔ 摆动履带底盘 Swing the track chassis

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(80L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重(约) Dead weight kg	承载重量 load capacity kg
型号Type								
KST10000	62/39	25	99	2.3/3.6	82	30	1600	10000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

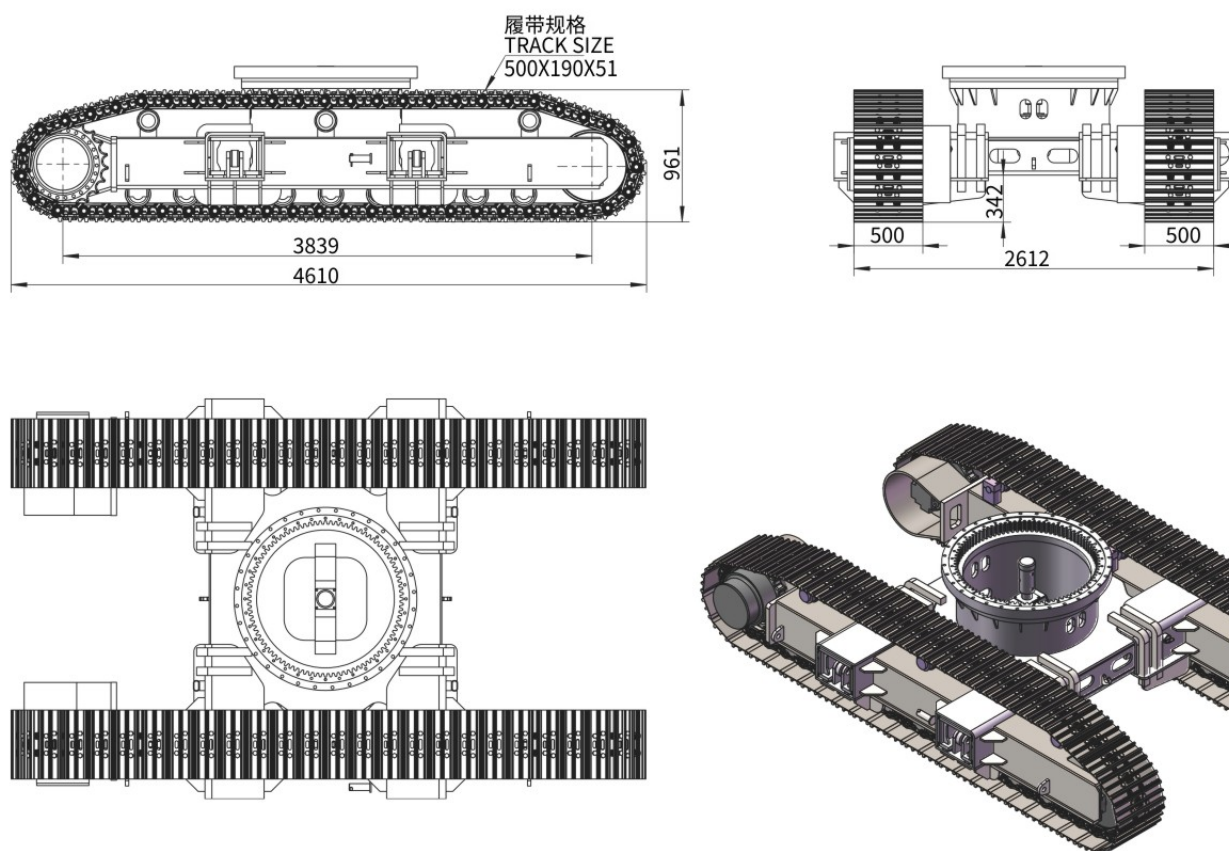
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ 变轨距履带底盘 Variable gauge track chassis

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(330L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST35000	181/113	30	352	3.2/5.1	89	18	10700	35000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

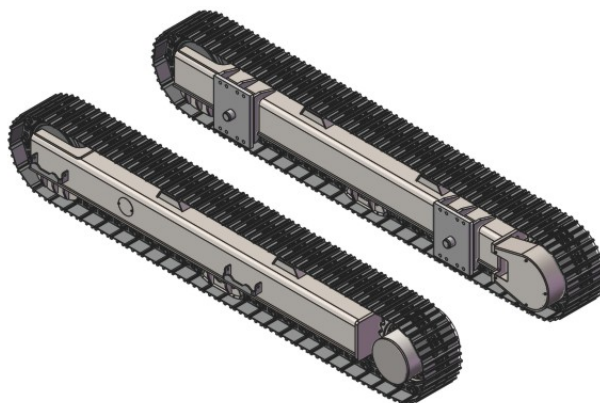
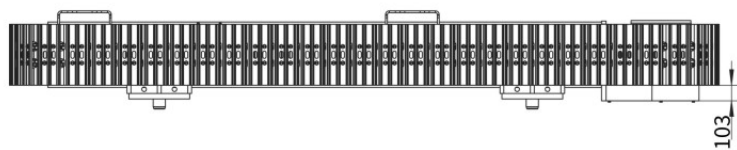
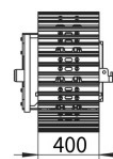
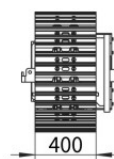
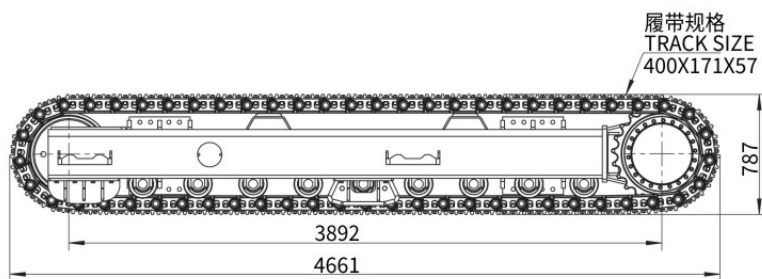
- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➡ 侧法兰履带底盘 Side flange track chassis

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(240L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重 Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST35000	176/122	28	250	2.9/4.2	110	25	5115	35000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

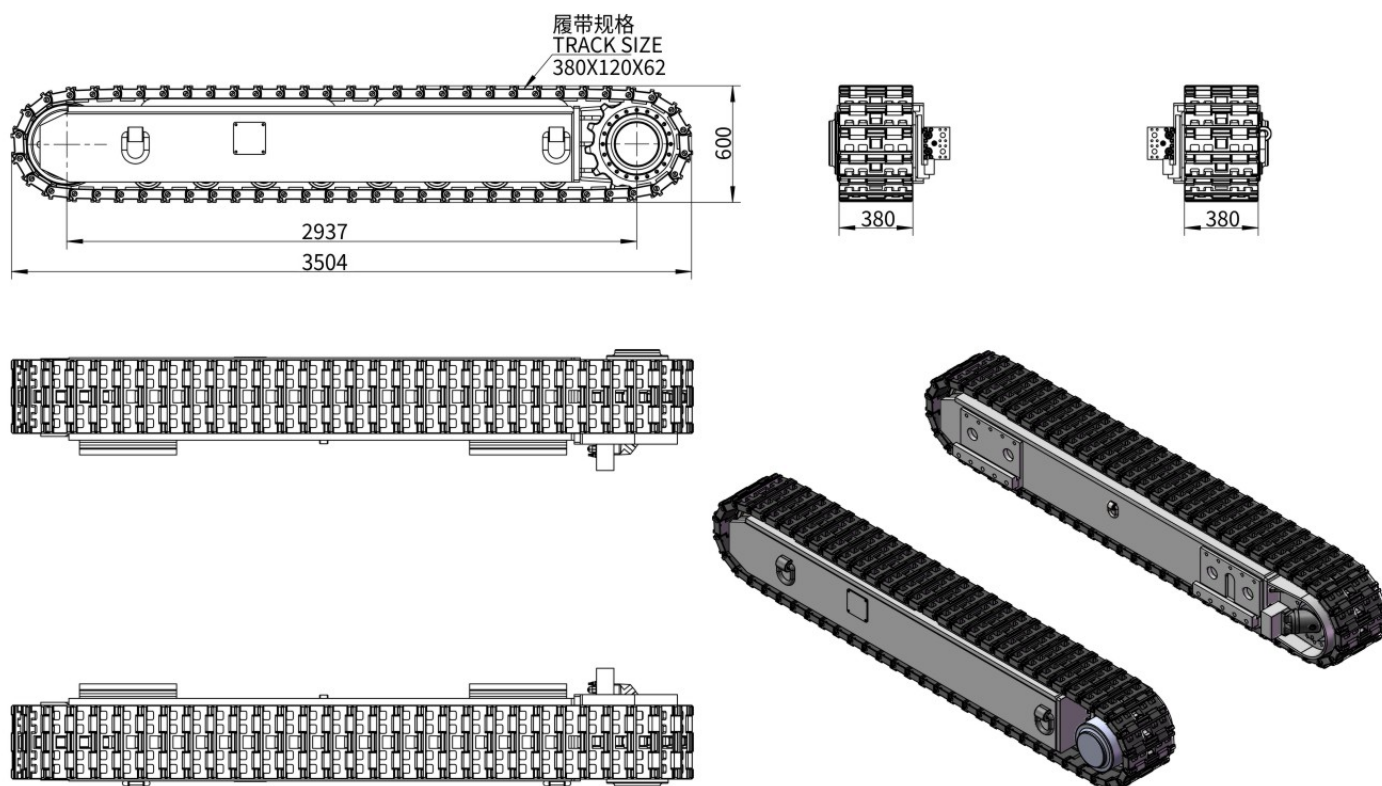
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ 重载型履带底盘 Heavy-duty track chassis

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(80L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST20000	90	25	726	0.31	88	30	6300	20000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

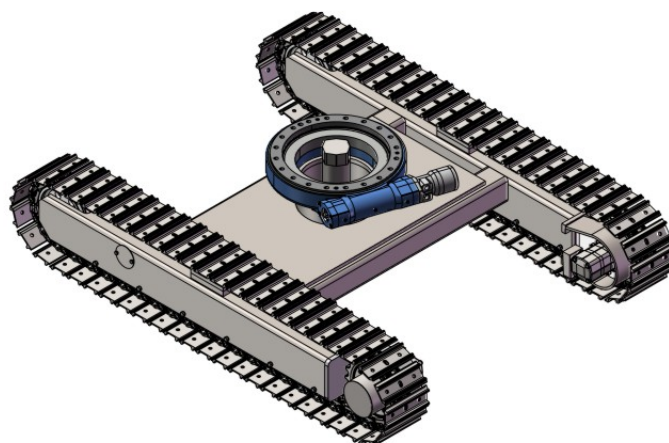
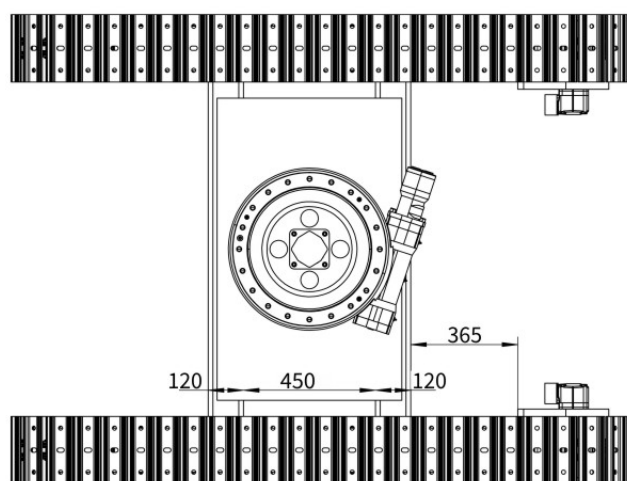
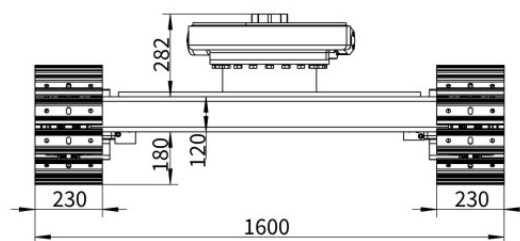
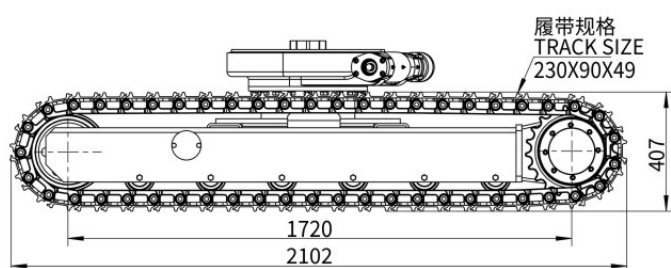
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



带回转驱动底盘 Undercarriage with rotation drive

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	马达排量 Motor displacement	工作压力 Work pressure	牵引能力 Traction force	行驶速度(60L/Min) Travel speed	接地比压 Ground pressure	最大爬坡能力 Max grade ability	自重(约) Dead weight	承载重量 load capacity
型号Type	ml/r	Mpa	KN	km/h	Kpa	a°	kg	kg
KST3000	200	14	34	3	37	30	800	3000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

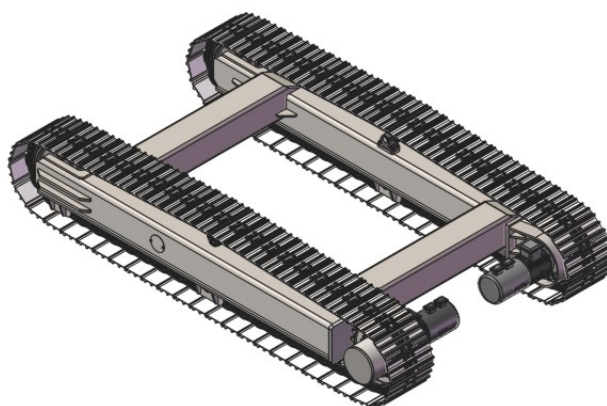
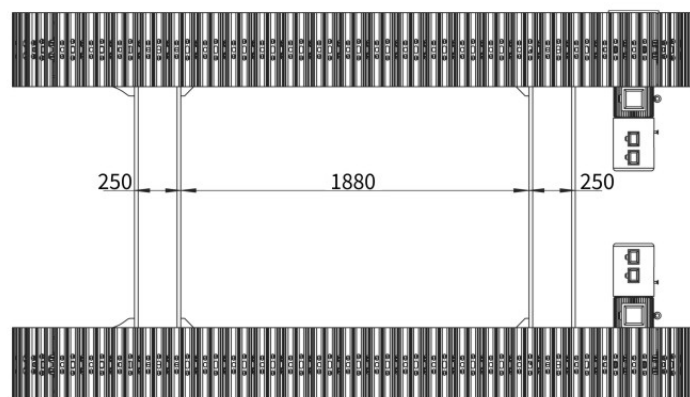
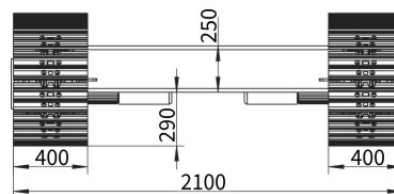
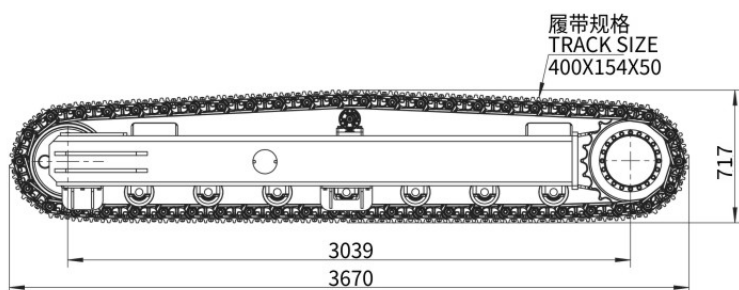
Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



➔ 电机驱动履带底盘 The electrical motor drives the track chassis

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter	电动机功率 Motor power KW	传动比 Transmission ratio	牵引能力 Traction force KN	行驶速度 Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重 (约) Dead weight kg	承载重量 load capacity kg
型号Type								
KST15000	4	1:624	115	0.46	61	20	3300	15000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的钢制履带底盘；
- ◆ 5.可在钢履带加装橡胶块，以保护路面；

Note: we can provide the following products value-added service

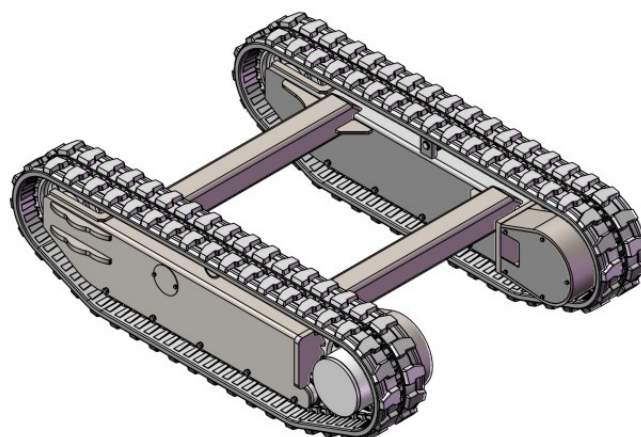
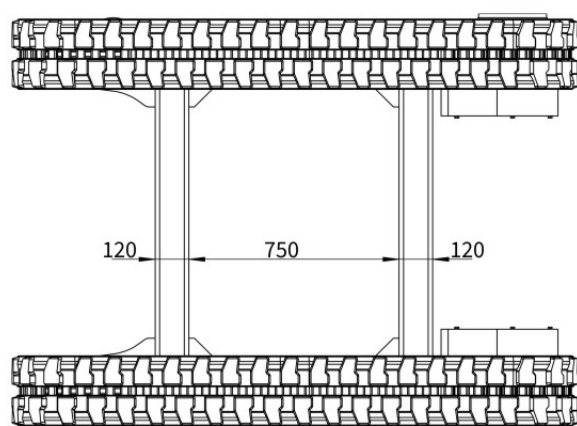
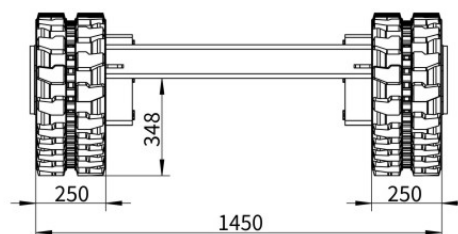
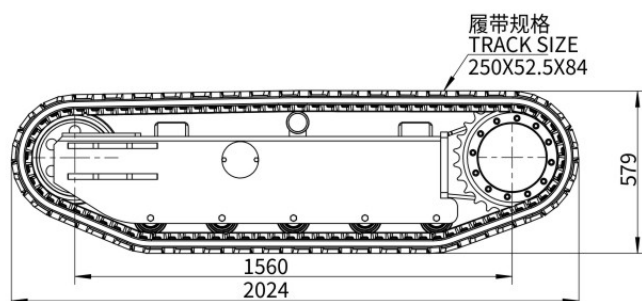
- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected.
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3.Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Steel crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Rubber pads for steel track are available to protect the road.



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➔ 带曲桥角度底盘 Undercarriage with curved bridge angle

外形尺寸图 Dimensions



技术参数 Specification

性能参数 performance parameter 型号Type	马达排量 Motor displacement ml/r	工作压力 Work pressure Mpa	牵引能力 Traction force KN	行驶速度(80L/Min) Travel speed km/h	接地比压 Ground pressure Kpa	最大爬坡能力 Max grade ability a°	自重(约) Dead weight kg	承载重量 load capacity kg
KRT3000	53/34	20	66	2.7/4.3	17	35	900	3000

以上外形尺寸及性能参数仅供参考，可按客户要求配置。The above dimensions and performance parameters are for reference only, it can be configured according to customers' specific demand.

注明：我们还可提供以下产品附加服务

- ◆ 1.可自由选配自主开发国产定量行走马达或进口双速行走马达（3.5吨以下一般采用单独马达或马达配行星减速器驱动，3.5吨以上一般采用自主开发国产定量行走马达或进口双速行走马达）；
- ◆ 2.可根据客户提供外形尺寸进行量身定制；
- ◆ 3.可加装自动回转和手动回转机构；
- ◆ 4.可提供各种曲桥角度的橡胶履带底盘；
- ◆ 5.可供工程橡胶带或农用橡胶带；

Note: we can provide the following products value-added service

- ◆ 1.Independent development of domestic quantitative traveling motor or imported double speed motor can be freely selected(below 3.5T,we usually use Single motor or with the planetary reducer drive, More than 3.5T,we usually use Independent development of domestic quantitative traveling motor or imported double speed travel motor).
- ◆ 2.Dimensions can be customized according to specific requirement.
- ◆ 3Automatic rotary and manual rotation mechanism can be added.
- ◆ 4.Rubber crawler chassis of all kinds of curved bridge angle are available.
- ◆ 5.Engineering or agricultural rubber track is also can be offered.

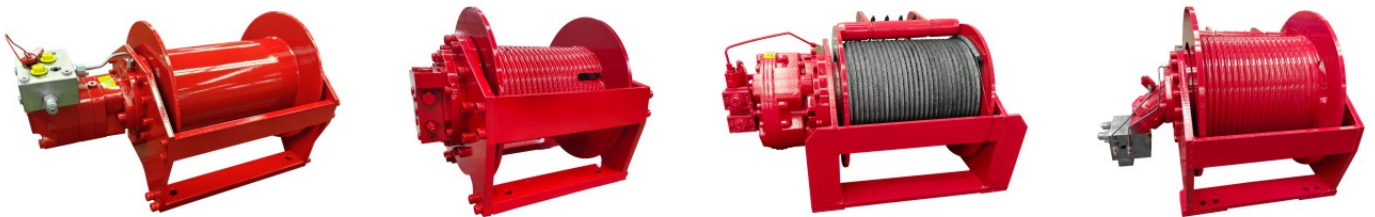
全方位解决方案制造商 TOTAL SOLUTION MANUFACTURER

除了定制履带底盘，我们还是一家领先的**液压马达、液压绞车、行星减速机、卷扬减速机、回转减速机** 制造商，满足您的多方面需求。我们的液压产品公司——浙江新佩卡液压有限公司，产品已发展到上万种规格，减速比范围3.3-9000，输出扭矩范围500-1200000N.m，可以根据客户的需求定制。我们生产的减速机可与邦飞利、布雷维尼、戴纳密克、雷吉亚纳、力士乐、卓轮、菲尔费德、O&k等品牌减速机完美替换，是替代进口产品的理想选择。更多产品以及参数请访问 www.pekahyd.com （内销网站 Domestic marketing website）

In addition to customized track chassis, we are also a leading group company can produce **hydraulic motor, hydraulic winches, planetary gearboxes, travel drive, winch drive**, swing drive to meet your needs in many aspects. Our hydraulic product company "Zhejiang New Peka Hydraulic Co., Ltd.", the product has developed to tens of thousands of specifications reduction ratio range of 3.3-9000, the output torque range of 500-1200,000N.m, can be customized according to customer needs. Our gearboxes can be perfectly replaced with **Bonfiglioli, Brevini, Dinamic oil, Reggiana, Rexroth, Zollern, O&k** and other brands of gearboxes, which is the ideal choice for replacing imported products. More products and parameters please click our website

www.pekahydraulic.com （外销网站 Foreign trade website）

□ 定制 **液压绞车** | Customized hydraulic winch

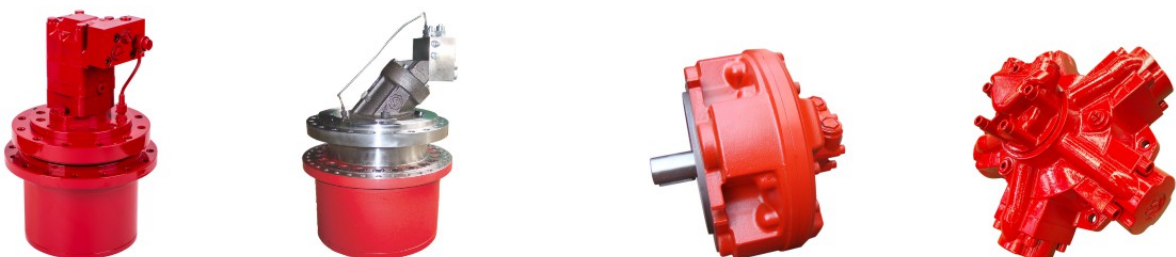


□ 定制 **行星减速机、液压传动装置** | Customized planetary gearbox、Hydraulic transmission



□ **GFT系列行走减速机** | GFT Travel drive

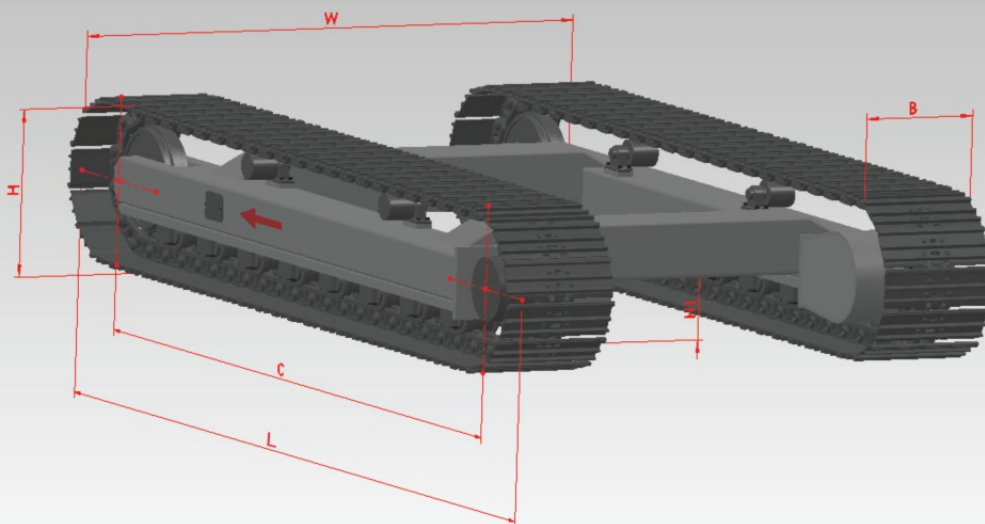
□ **液压马达** | Hydraulic motor



→ 底盘选型参数

Parameters Form for Choosing undercarriage

项 目 Item	代 号 Code	必 填 Required data	数据 Details
用于什么设备 Tpye of machine			
上车承载重量 (不含底盘) Machine gross weight(not including undercarriage) (T)		✓	
底盘类型 Type of undercarriage	S-钢制 Steel R-橡胶 Rubber	✓	
行走速度 Walking speed (km/h)		✓	
爬坡度 Max grade ability (°)		✓	
一天工作时间 Working time per day (H)			
路况 Road conditions			
外形尺寸 Dimensions			
底盘总长度 Length of track undercarriage (mm)	L	✓	
中心距 Distance from center of sprocket to center of idler (mm)	C	✓	
履带板宽度 Track shoe width (mm)	B	✓	
总宽度 Total width of undercarriage (mm)	W	✓	
总高度 Total height of undercarriage (mm)	H	✓	
离地间隙 The distance between cross member and ground (mm)	H1	✓	
系统部分 Hydraulic Unit Data			
行走马达工作压力 Working pressure of travelling motor (Mpa)			
系统流量 System Oil flow per side (L/min)			
液压泵排量 Displacement of hydraulic pump (ml)			
发动机转速 Engine speed (r/min)			
发动机/电机功率 Engine / motor power (KW)			



为了选配更合适的履带底盘，以上内容请认真、如实、详细填写并发送传真或邮件，工作人员收到后会尽快与您联系。愿合作愉快，谢谢！
In order to match more suitable crawler chassis, we would like you carefully and truthfully fill in above content, then pls fax or e-mail to us, we will contact with you as soon as possible. Thank you very much!



**Using rich experience in the application / Offering a full range of technical support/
Selecting the most appropriate crawler chassis**

借助丰富的应用经验 提供全方位技术支持 选配最合适履带底盘



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网站二维码

为适应市场需求，产品不断更新换代，选型时务必与我们销售工程师联系。宁波科迈尔工程机械有限公司不承担资料及印刷品可能出现错误的责任。