凯通集团
KAITO Group



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路面机械配件
Spare parts for the road construction machinery

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2024.11

苏州凯通工程机械有限公司
KAITO(SUZHOU)CONSTRUCTION MACHINERY CO.,LTD



公司简介 company introduction

苏州凯通工程机械有限公司，2005 年成立于物流最为发达的长三角明珠——苏州太仓。旗下相继成立了苏州凯通工程机械有限公司、江苏五元素机械制造有限公司、苏州凯通申泰路桥建设有限公司。

苏州凯通工程机械有限公司承载着凯通集团的第一业务领域，整合全球路面配件资源，主要生产和销售：刀头、刀座、铣刨鼓总成、履带板、压路机减震块、刮板链条、熨平板、摊铺机平衡梁，铣刨机除尘系统等。为施工及机械租赁企业，提供各品牌各机型的零配件支持，以及完善的售后服务。

自 2011 年凯通集团申请发明专利、实用新型专利、国际专利、外观专利合计 160 余项，并已通过国家专利局认证。我司是欧洲 SAVA 皮带中国区总代理；2017 年凯通集团取得《知识产权管理体系》认证，2018 年五元素取得《江苏省民营科技企业》认证，自 2019 年五元素取得《高新技术企业》认证至今，2019 年凯通、五元素双双通过《ISO9001:2015 质量管理体系》认证，2022 年五元素取得《知识产权管理体系》认证，2023 年五元素取得《江苏省专精特新中小企业》认证，这是我们多年来不断提升生产技术、产品品质的有力证明。

凯通公司作为国内路面养护刀具的领头企业，集研发、制造、销售和服务为一体，在生产和销售方面推出多项拳头产品，包括铣刨齿、刀座、铣刨鼓总成等，并结合多年的现场应用经验，开发了先进独有的焊接热处理生产线，有效的提高产品的稳定性及生产效率。结合近年营业收入至少每年新增 20% 的良好发展趋势，至 2024 年年底，集团营业总额预计超 3.5 亿元。

凯通公司以一流的产品品质、合理的销售价格、专业的售后团队，建立了覆盖全球的销售网络，公司现已成为徐工集团、宝马格机械、比利时凯斯特机械，瑞典戴纳派克、柳工集团等国内外路面机械厂家的优秀供应商，产品销往 100 多个国家，5000 多家企业。凯通公司一直秉承着：创新、品质、诚信、服务、专注的企业精神，立足中国，迈向国际！

Kaito (Suzhou) Construction Machinery Co., Ltd. was established in 2005 in Taicang, Suzhou, the most developed logistics hub in the Yangtze River Delta. It has successively established Kaito (Suzhou) Construction Machinery Co., Ltd., Element Five (JiangSu) Machinery Producing Co.,Ltd, and Kaito Machinery Co., Ltd.

Carrying the leading business of the whole group , Kaito (Suzhou) Construction Machinery Co., Ltd. mainly produces and sells milling teeth,tool holders,milling drums,track pads, roller shock absorbers, conveyor chains, screed plates, paver levelling systems, milling machine dust removal systems etc and provides spare parts support for various brands and models, as well as comprehensive after-sales service for construction and machinery leasing enterprises.

Since 2011, Kaito Group has applied for a total of more than 160 invention patents, including model patents, international patents, and design patents etc, and has been certified by the National Patent Office.Kaito is also the general agent for SAVA belts (Europe) in China; The Group obtained the certification of "Intellectual Property Management System" in 2017, the certification of "Jiangsu Private Technology Enterprise" in 2018,the certification of "High tech Enterprise" in 2019, the certification of "ISO9001- 2015 Quality Management System" in 2019, also obtained the certification of "Jiangsu Province Specialized Refined Unique New SM-sized Enterprises", which are powerful proof of our continuous improvement in production technology and product quality over the years.

As a leading enterprise in the field of road construction machinery in China, the group integrates research development, manufacturing, sales, and service. In terms of production and sales, it has launched a number of popupar products, including milling teeth, tool holders, milling drum assemblies, track pads, roller shock absorbers, conveyor chains, and paver levelling system. Combined with years of on-site experience, it has developed an advanced and unique welding heat treatment production line, effectively improving product stability and production efficiency. Based on the good development trend with at least 20% annual increase in sales turnover in recent years, it is expected that the total sales turnover of the group will reach CNY350 million in 2024.

Kaito (Suzhou) Construction Machinery Co., Ltd. established a global sales network with high level product quality, competitive sales prices, and a professional after-sales service team. The company has now become an excellent supplier to domestic and foreign road machinery manufacturers such as XCMG Group, Bomag， Keestrack, Dynapac and LiuGong Group, etc. Its products are sold to more than 100 countries with more than 5000 enterprises. The group has always adhered to the corporate spirit of new innovation, high quality, excellent service etc based in China and moving towards the international stage!

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创新 品质 诚信 服务 专注

专利证书

Patent certificate

专注工程机械

专注高端服务

公司研发部利用可控性、多样性的批量生产技术，结合国内外同行企业的优点，引入最先进的成型工艺，并经过长期的试验和完善，自主研发智能机器人焊接热处理工艺，使刀头、截齿、刀座、铣刨鼓总成的生产更具专业化、智能化。自2011 年凯通集团申请发明专利、实用新型专利、国际专利、外观专利合计 160 余项，并已通过国家专利局认证。

The R&D department adopt controllable and diverse batch production technology both domestic and international, introducing the most advanced forming process, independently develops intelligent robot welding heat treatment process after long-term testing and improvement, making the production of cutting tools, mining crushers, tool holders and milling drum assemblies more specialized and intelligent. Since 2011, Kaito Group has applied for more than 160 invention patents, including model patents, international patents, design patents, and has been certified by the National Patent Office.















ROAD CUTTING PICKS
全新系列路面刀具

让每一毫米磨损都变得有意义 Make sense of every millimeter's wear

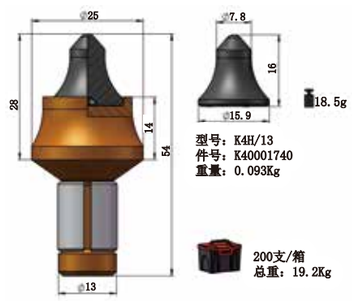
凯通集团在结合的多年的现场应用经验，开发了先进独有的焊接热处理生产线，有效的提高产品的稳定性及生产效率。

铣刨刀具的应用非常广泛，所以不同类型的设计、应用工况也有所区别。选择合适的刀头是降低施工成本的有效因素。因此凯通集团提供了如下种类繁多的刀具可供客户选择使用。

Kaito Group has developed an advanced and unique welding heat treatment production line based on years of on-site experience, effectively improving product stability and production efficiency.

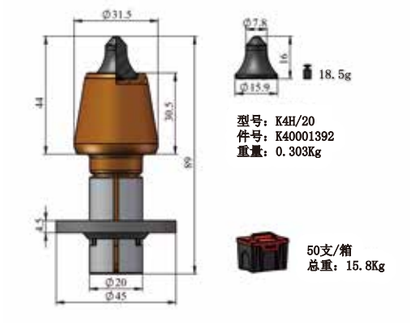
The application of cutting tools is very extensive, different types of designs and application also vary. Choosing the appropriate cutting tool is an effective factor in reducing construction costs. Therefore, Kaito Group provides a wide variety of cutting tools for customers.

∅ 13刀头milling picks



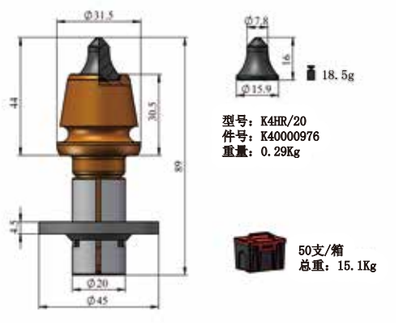


∅ 20沥青刀Asphalt milling picks



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总重：15.8Kg



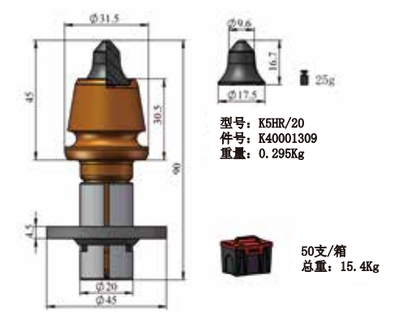
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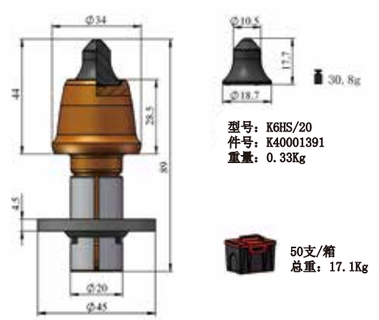
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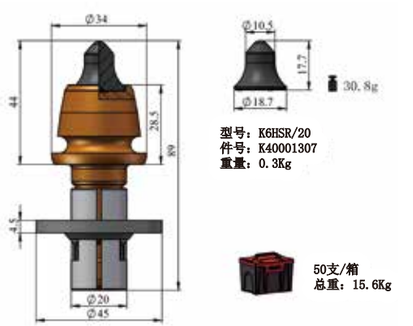
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50支/箱
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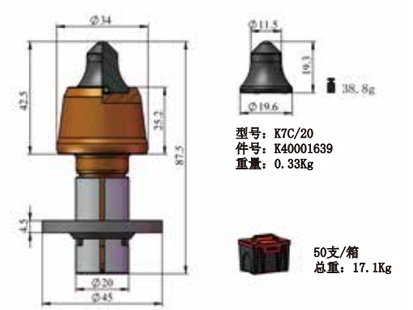
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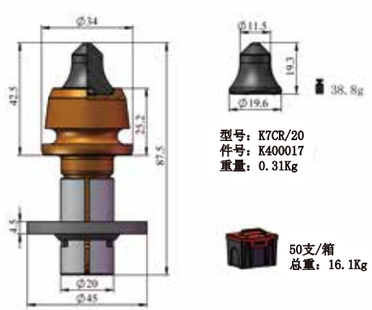
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总重：15.9Kg



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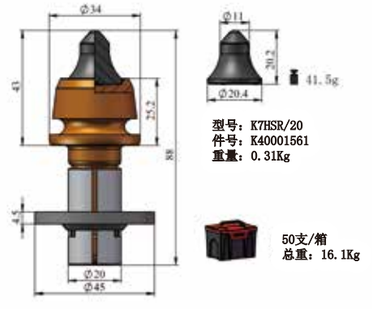
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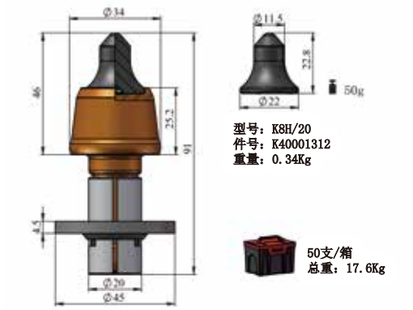
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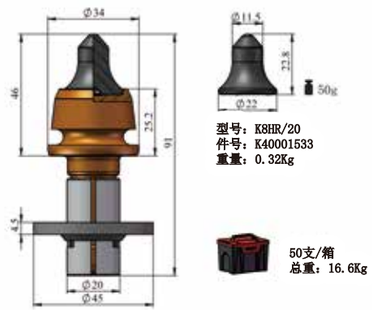
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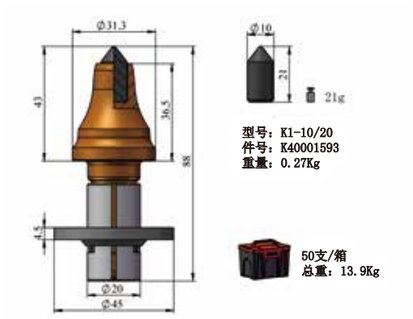
50支/箱
总重：17.6Kg



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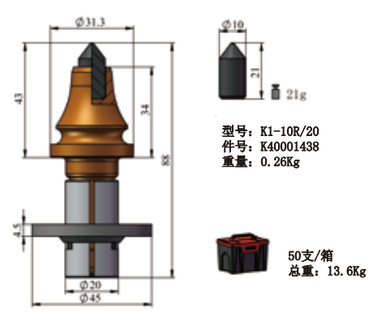
50支/箱
总重：16.6Kg

∅ 20水泥刀Concrete milling picks



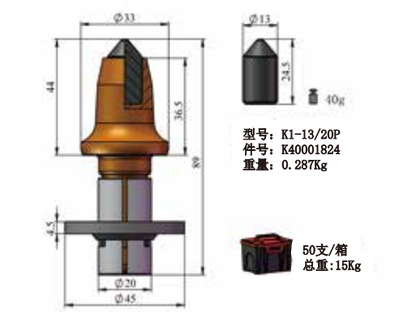
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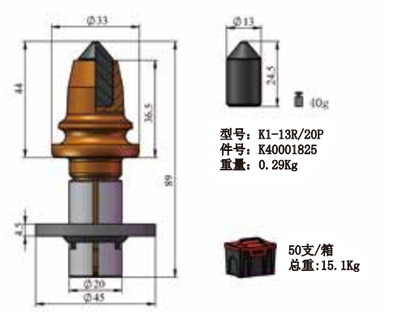
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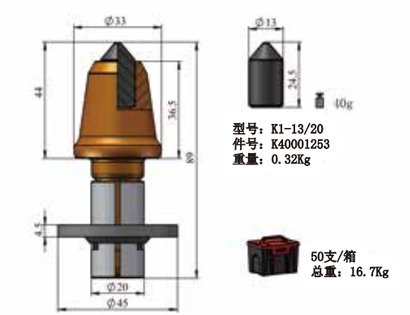
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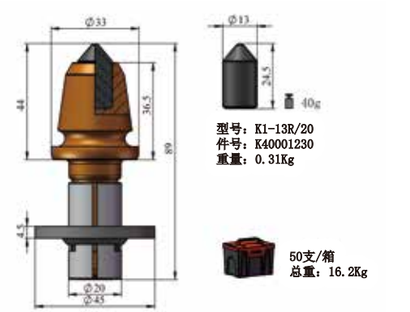
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50支/箱
总重:15.1Kg



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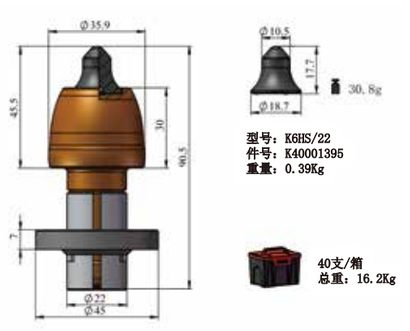
50支/箱
总重：16.7Kg



型号：K1-13R/20
件号：K40001230
重量：0.31Kg

50支/箱
总重：16.2Kg

Ø 22刀头milling picks



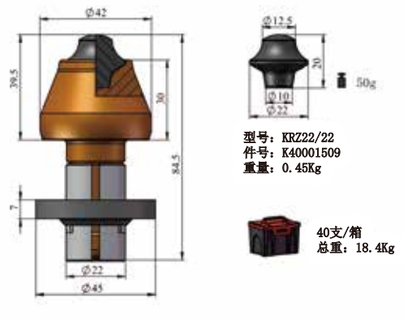
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40支/箱
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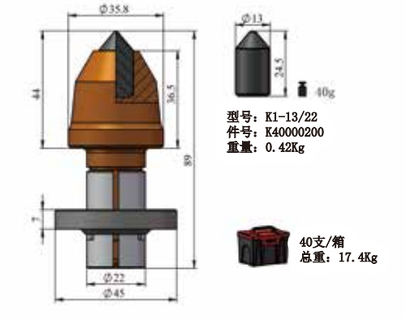
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40支/箱
总重：16.6Kg



型号：KRZ22/22
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40支/箱
总重：18.4Kg



型号：K1-13/22
件号：K40000200
重量：0.42Kg

40支/箱
总重：17.4Kg

PATENTED DESIGN: MILLING DRUM ASSEMBLY 专利设计产品：铣刨鼓总成

1、**专利设计产品：**

- 上底座用于适配在下底座中，其形成吻合匹配的结构。
- 在刀座的下方，设置有拆卸通道，用于使用专用工具拆卸刀座。
- 在上基座的后部设置有与下底座相贯通的退出口，用于拆卸凿刀。
- 刀座在装配入上底座中后，能够在由外侧向中心的外力作用下具有收紧和张开的运动。
- 刀座可以实现轻松地替换工作，并且上底座再定位精度容易把握，节约成本，提高效率和质量。

The upper base is used to fit into the lower base, forming a matching structure.
There is a disassembly channel for using specialized tools to disassemble tool holders.
There is an exit port connected to the lower base at the rear of the upper base for disassembling the chisel.
After being assembled into the upper base, the tool holder can have tightening and opening movements under external force from the outside to the center.
The tool holder can easily replace , and the positioning accuracy of the upper base is easy to grasp, saving manpower and material resources and improving the efficiency of the project and quality.

2、计算机软件程序设计，确保最准确的刀尖排列。
Computer software program design to ensure the most accurate arrangement of cutting tools.

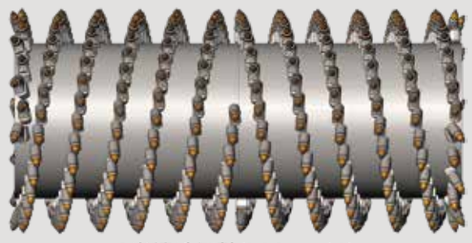
3、多种可选的铣刨鼓类型，确保铣刨效果达到不同工况要求。
Multiple optional milling drum types ensure different milling effects are achievedWorking condition requirements.

4、根据不同速度和转速，铣切出不同花纹的切削面。
Milling cutting surfaces with different patterns based on different speeds and rotational speeds.

5、可根据不同工况的的要求，定制特殊规格的铣刨鼓总成，如冷再生机，路拌机，开沟机等机械。
Customized special milling drum assembly can be made according to different road situations' requirements. Such as cold recycler, road mixing machines, digger and so on.



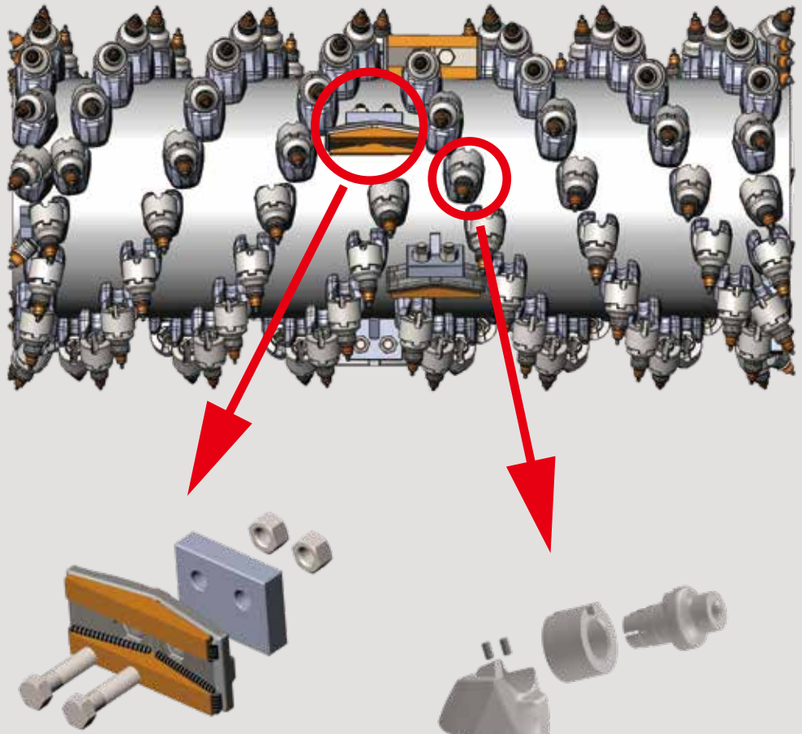
2米标准铣刨鼓(LA18mm)
2m standard milling drum



2米精铣刨鼓(LA6mm*1)
2m fine milling drum



2米精铣刨鼓(LA6mm*2)
2m fine milling drum



专利产品:250UV抛料板
Patented products:250UV ejector

专利产品:铣刨刀座基座组合体
Patented products: milling tool holder, base holder assembly



刀座tool holder



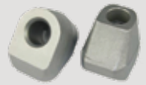
基座左/右
base LEFT/RIGHT



抛料板ejector



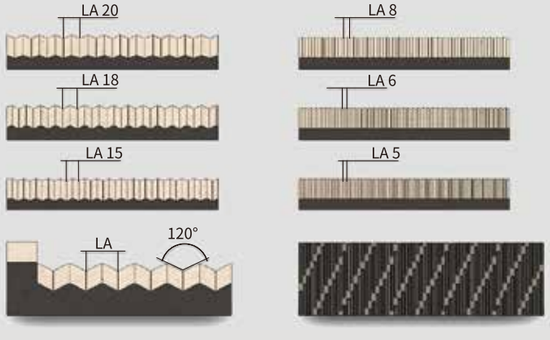
KT01刀座tool holder



KT02刀座tool holder



KT08刀座tool holder



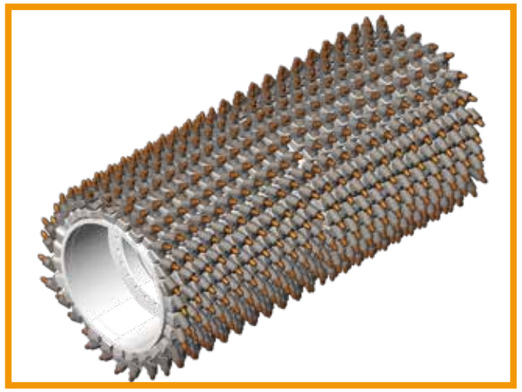
铣刨路面示意图 Road milling surface schematic diagram



拆卸工具Milling bits removal tool

区别于传统设计的精铣刨鼓总成

FINE MILLING DRUM ASSEMBLY WHICH IS DIFFERENT FROM TRADITIONAL DESIGN





路面铣刨效果
Road milling effect

▸使用带定位销设计的刀座,便于维修更换;
▸加大的焊道设计,使其强度更高;
▸刀尖距 3mm-10mm 设计,满足多种工况需求。

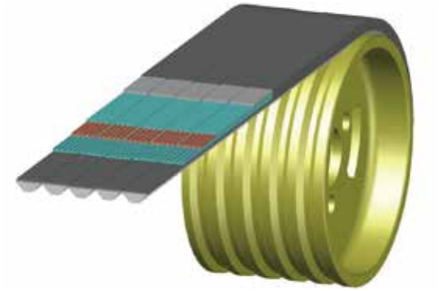
▸ Use a tool holder with a positioning pin design for easy maintenance and replacement.
▸ Increased weld bead design for higher strength.
▸ LA space design 3mm-10mm meets different requirements.







MILLING DRUM DRIVE BELT
铣刨鼓驱动皮带

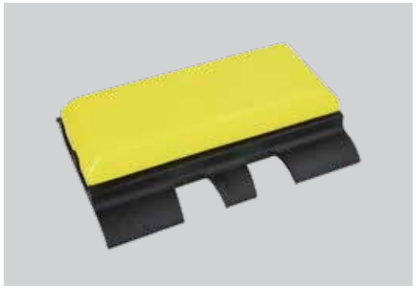


铣刨鼓驱动皮带及皮带轮组成一个可靠的动力传送系统，将动力从发动机传送到铣刨鼓，还可以吸收系统中反的冲击。经久耐用的皮带及皮带轮精确吻合，并根据各自的摩擦系数进行优化，使得该系统有能力传递强大的动力。

The milling drum drive belt and pulley form a reliable power transmission system, which transmits power from the engine to the milling drum and can also absorb the reverse impact in the system. The durable belt and pulley are precisely matched and optimized according to their respective friction coefficients, enabling the whole system to transmit powerful power.

凯通件号 Kaito part number	原厂件号 Original part number	适用机型 Applicable machine models
K25100001	77050	W350(0001-0594)
K25100002	176066	W350(0595-9999)
K25100006	171089	W50
K25100010	143377	W1500/W1900
K25100007	2044867	W100/W100L/W60
K25100008	97153	W1000L/W600DC
K25100054	92815	W1000F/W1200F/W1300F
K25100063	194597	W100F/W120F/W130F
K25100106	66894	1300DC~2000DC
K25100013	113850	W2000
K25100118	2117172	W195/W205/W215
K25100101	33142	2100DC/WR2500
K25100063	138901	W2100
K25100109	120650	W2200
K25100048	D930294985	PL2000S/PL2100S
K25101914	253-2382	PM200

TRACK PAD
KAITO—聚氨酯履带板





铣刨机适用机型（进口、国产）Machinery Application

铣 刨 机 型 号 MODEL OF MILLING MACHINES	
W100F/W120F/W1000F W1900/W195 W2000/W205/W215 W200/W200i/W200Fi/W210/W210i W2100/2100DC/W2200	XM1205F/XM200K/XM200KII/XM200KIV
	SM2000/SCM2000C-8S
	PM200/PM620
	PL2000LS/PL2000S/PL2100S
其他型号铣刨机 other models of milling machines	



SOLID TYRE KAITO—实心轮胎

压配式实心轮胎主要适用于轮胎式铣刨机和平板拖车上，由胎面胶和基部钢圈通过模压硫化而成，具有负载能力高、接地面积大、行车平稳、重心低、使用寿命长等特性。

1、胎面采用高模量的橡胶，具有较低的滚动阻力和很高的耐磨性。

2、基部钢圈采用 Q235 钢材，通过专业方法加工而成。要求钢圈内公差 ±0.64mm；相匹配的轮毂直径公差 ±0.13mm。

3、生产的轮胎具有可追溯性和完善的售后服务。

4、具有成品检验和试验规程，可进行轮胎耐久试验，负载下该温度试验、中间材料控制试验。

5、来自世界上最好的天然橡胶产地 - 泰国。

Pressure-fitted solid tyres are mainly suitable for tyre milling machines and flat trailers. They are made of tread rubber and base steel rings through compression molding vulcanization, and have the characteristics of high load capacity, large contact area, smooth driving, low center of gravity, and long service life.

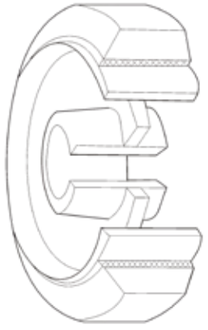
1. The tread is made of high modulus rubber with low rolling resistance and high wear resistance.

2. The base steel ring is made of Q235 steel and processed by professional methods. Require a tolerance of ± 0.64mm within the steel ring; The matching wheel hub diameter tolerance is ± 0.13mm.

3. Tires have comprehensive after-sales service.

4. Having finished product inspection and testing procedures, it can conduct tire durability tests, temperature tests under load, and intermediate material control tests.

5. Use world's best natural rubber which is imported from Thailand.



剖面图 profile



轮毂与轮胎配合图 Wheel hub and tire fit diagram

适用机型 applicable machine models
W35DC/W50H/W100H/W55H/W130H
XM1005K/XM1305K/XM505K/XM405K
SCM500C-8H/SCM1000C-8/SCM1300C-8
另：可以根据客户需求订制特殊尺寸实心轮胎。 Additionally, special sized solid tires can be customized according to customer requirements.

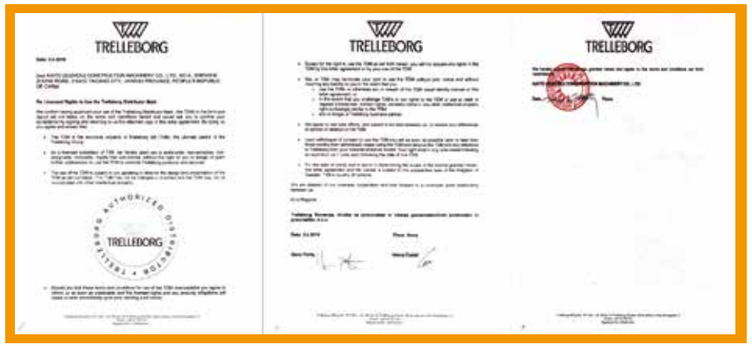
KAITO ALL TYPES OF CONVEYOR BELT FOR ROAD MILLING MACHINE

全系列路面冷铣刨机输送皮带



凯通是 SAVA 公司授权的中国地区总代理商，为路面铣刨机用户提供世界一流的花纹输送带。

Kaito is the authorized distributor of SAVA in China, providing world-class patterned conveyor belts for road milling machine users.



中国区总代理授权书
Authorization Letter for General Agent in China

★ F 系列花纹输送带 Pattern conveyor belt

花纹高度(Height of pattern)32MM

B（mm）	花纹	A(mm)	C（mm）	P（mm）	EP 250/2 3.5/1	EP 400/3 3.5/1.5	EP 500/4 4/2
500	F45	450	25	330		●	
600	F45	450	75	330			
650	F45	450	100	330		●	
	F60	600	25	330			
800	F60	600	100	330		●	
	F70	700	50	330			
1000	F70	700	150	330		●	●
	F90	900	50	330			
1200	F90	900	150	330		●	●
	F100	1000	100	330			

● 代表标准结构，其他结构可订购。
Standard structure and other structures can be customized.
花纹带也可以用来做成不同类型覆盖胶的放撕裂输送带。
Pattern belt can be used to make different types of cover gum laceration resistant conveyor belt.

SPARE PARTS SERIES FOR MILLING MACHINE ——QUICK-WEAR PARTS
铣刨机配件系列——易 损 件


铣刨机履带链轨Track chain


铣刨机支重轮Track roller


履带导向轮idler


驱动齿sprocket


输送皮带托辊Triple roller


输送皮带折返辊Return roller


输送皮带驱动辊Drive pulley


转向控制手柄Steering stick


离合器旋转阀Clutch valve


W195/W205水泵water pump


W1900水泵W1900 water pump


W2000水泵W2000water pump


除尘系统dust removal system


各种油缸cylinder


水压阀总成
Water pressure valve assembly


铣刨鼓抛料板ejector

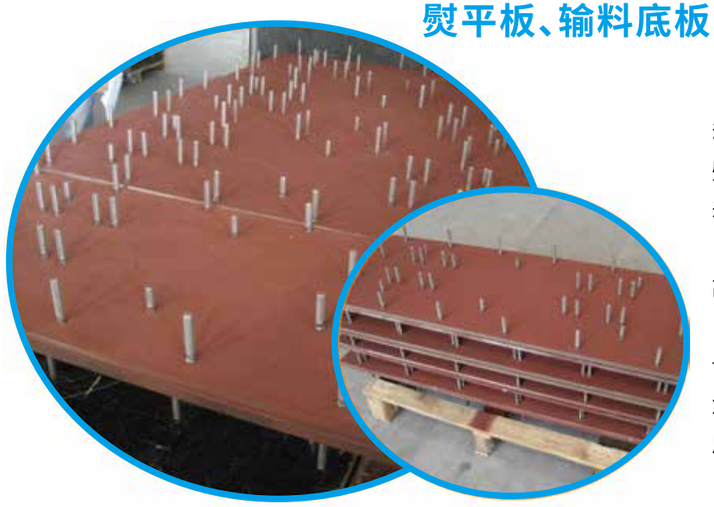

离合器摩擦片、密封
Clutch and sealings


边板滑靴Ski protector


尾门刮板Scraper blade


拉线传感器Wire sensor

熨平板、输料底板 Screed Plate、Base plate



对于购买使用摊铺机的用户来说，发动机，液压件等部件的质量固然重要，但熨平板，输料底板等极易磨损部件的使用寿命会直接影响摊铺机的整体性能。

(1) 选材：选择高耐磨板材，大大提高了使用寿命。

(2) 切割下料：采用数控等离子水下切割保证原装板材的力学性能，精密数控龙门铣床进行铣边加工，保证熨平板安装尺寸的精确无误。

For users who purchase and use paving machines, the quality engines and hydraulic components are certainly important, but the service life of easily worn parts such as screed plates and material conveying parts will directly affect the overall performance of the paving machine.

(1) Material selection: Choosing high wear-resistant screed plates will greatly improve the service life.

(2) Cutting : CNC underwater cutting is used to ensure the mechanical properties of the screed plates, and precision CNC milling machine is used for edge milling to ensure the accurate installation of the screed plates.

VOLVO(ABG)	VOGELE	DYNAPAC	XCMG	SANY
VDT120	AB475	VB600	RP603	QSD1500
VDT121	AB575	VB1105	RP903	QSD1000
VDT–V88–ETC	AB500	R300	RP951	QSD650
VDT–V88–GTC	AB600		RP952	
VB88	SB250		RP1253T	
VDT–V78	SB300			

承接各厂牌、各尺寸熨平板来样、来图加工

We can produce all kinds pf brand chains according to samples

凯通采用进口专业螺柱焊机及先进工艺，高素质操作人员，为用户提供高精度，高可靠性及高性价比的熨平底板。

Kaito produces screed plate via importing special welding machine,adopting advanced technology.Kaito also has one well educated team,so that we can supply screed plate to our customers by high-precision,high reliability and suitable price.

MULTIPLE MEASURING PROBLE LEVELLING SYSTEM

KS—66 多探头平衡梁

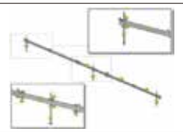




摊铺机平衡梁采用多探头非接触式超声波对路面进行多点探测，然后对得出的数据进行比对，最后得出数据对摊铺机的油缸进行调整，从而起到对设备的监测控制作用。

The levelling system of the paver uses multi probe non-contact ultrasonic waves to detect multiple points on the road surface, and then compares the obtained data. Final data is used to adjust the oil cylinder of the paver, thus playing a monitoring and control role on the equipment.

基本配置表 Basic configuration list

名 称 Description	照 片 Photo	数 量 Quantity	名 称 Description	照 片 Photo	数 量 Quantity
控制器 controller		2 只 pcs	探头到转接盒 7–7 芯螺旋线(1 米) 7-7 cable(1M)		2 根 pcs
探头 sensor		6 只 pcs	探头到转接盒 7–7 芯螺旋线(2 米) 7-7 cable(2M)		4 根 pcs
转接盒 convertor		2 只 pcs	支架 Support		1 车套 set
转接盒至控制器 连接线 7–7 带电阻(黄色) 7-7 resistance cable (yellow)		2 根 pcs	包装箱 Packing box		2 个 pcs
10–12 手柄线 10-12 handle wire		2 根 pcs	说明书 Instruction		1 本 pcs

TRACK PAD

KAITO—橡胶履带板

自成立以来的一项主力产品——工程履带车辆的橡胶履带板。我司同泰国一家橡胶企业合作开发的，凯通摊铺机、铣刨机专用履带板，深得用户好评。

Rubber track pad is one of the main products since its establishment which has collaborated with a rubber company in Thailand to develop specialized rubber track pads, which have received high praise from users.







▲ 橡胶履带板

摊铺机适用机型(进口、国产)APPLICABLE MACHINE MODELS

摊铺机型号 Type
VOLVO 8820/7820/6620/223/225/323/325/326/423/473/525
SUPER 800i/1380i/1680 Li/1680-3 Li/1880 Li/1880-3 Li/2180-3 Li/2100-3 Li
XCMG RP1855T/RP1355T/RP1255T/RP1005T/RP955T/RP905T/RP805T/RP705T
F141CS/F181CS/F182/F3030C/SD2530CS/SD2500CS
BB621C/BB651C/BB671/BB681CC
SP250/SP500/SP850/SP1500/SP500L/SP1600
WTU75/WTU95/WTU125/LTU125
LTU90/LTU120

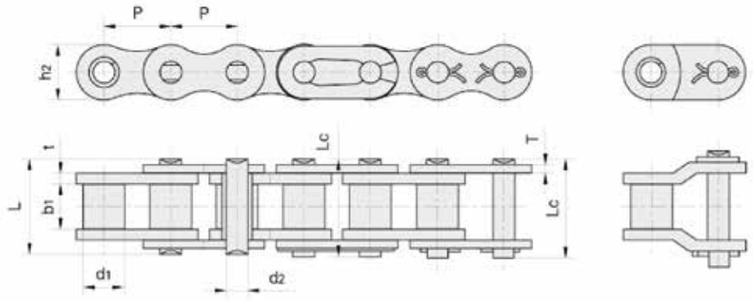
驱动链条 drive chain

凯通的另一个主要产品是驱动链条，采用耐磨原料，抗拉强度高，装配工艺高，精度高，效率高，保证了传动的可靠运行。

The other main product of Kaito is the drive chain, which uses wear-resistant materials, high tensile strength, high assembly technology, high precision, and high efficiency to ensure the reliable operation of the transmission





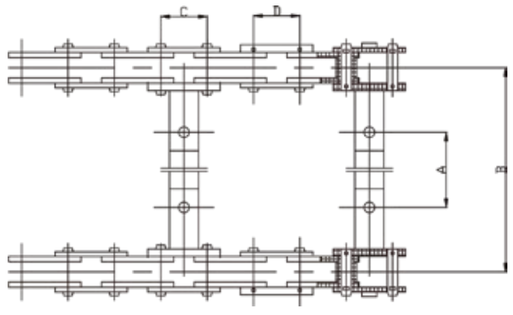


沃尔沃(ABG)	福格勒VOGELE	戴纳派克DYNAPAC	徐 工XCMG	三一重工SANY
24B*1R*54L	24B*1R*40L	20B*1R*78L	24B-1R*50L	24B*1R*42L
24B*1R*58L	24B*1R*62L	24B*1R*58L	28BH-1R*48L	24B*1R*44L
24B*1R*82L	20B*1R*66L			24B*1R*46L
28B*1R*54L				24B*1R*48L
20B*1R*66L				

我们可以根据样品生产各种品牌链条 We can produce various brand chains based on samples.

输送链条 conveyor chain







我们生产的输送链条采用优质耐磨钢，保证了路面材料的可靠输送。

The conveyor chains we produce are made of high-quality wear-resistant steel.

沃尔沃(ABG)	福格勒VOGELE	戴纳派克DYNAPAC	徐 工XCMG	三一重工SANY
P70*106L	P80*94L	P80*114L	P80*114L	P80*106L
P70*118L	P80*106L	P80*115L	P80*108L	
P80*106L			P80*112L	
P80*110L				

我们可以根据样品生产各种品牌链条 We can produce various brand chains based on samples.

SPARE PARTS FOR PAVER ——ELECTRICAL PARTS
摊铺机配件系列——电 器 件


控制手柄controller


单探头平衡梁控制手柄
controller


螺旋线spiral cable


液压油风扇电机fan


全系列螺旋线
all types of spiral cable


熨平板加热棒heating rod


刮板限位开关switch


通用型料位传感器sensor


料位传感器material sensor


新款料位传感器
new model sensor


数字式纵坡仪
digital grade sensor


新款纵坡仪
new model grade sensor


成套找平仪
levelling system set



边控箱side controller


边控箱side controller


A5模块Module


IO卡


CAN控制手柄controller


平衡梁探头
sonic-ski sensor


平衡梁转接盒convertor

SPARE PARTS SERIES FOR PAVER ——HYDRAULIC PARTS
摊铺机配件系列——液 压 件


刮板马达motor


搅拢马达motor


夯锤马达motor


摊铺机双联泵pump


刮板马达motor


刮板泵pump


全系列摊铺机油缸cylinder


全车液压油管pipes


油水分离器总成
oil-water separator


调平液压锁hydraulic lock


调平电磁阀总成
Leveling solenoid


刮板电磁阀总成
Scraper solenoid valve


刮板电磁阀线圈
Scraper solenoid


防爬锁总成
Anti climbing lock assembly


防爬锁线圈
Anti climbing coil assembly



进口黄油泵
imported greese pump


合资黄油泵greese pump


老款比例电磁铁
electromagnet(old


新款比例电磁铁
electromagnet(new


进口减速机
imported walking reducer

KAITO——减震胶块 RUBBER BUFFER

凯通机械主力产品之压路机、打桩机减震胶块，产品尺寸一应俱全。

One of Kaito's main products is rubber buffer,which applied to the road roller and piledriver.

厂 牌 Brand	款 式 Type	产品编号 Kaito' s product code
宝马格 BOMAG		KR0303
		KR0201
		KR0401
		KR0502
		KR0304 KR0801
沃尔沃 volvo		KR0103
		KR0202
戴纳派克 Dynapac		KR0103
		KR0107
		KR0112
		KR1504
		KR1505
		KR1003

厂 牌 Brand	款 式 Type	产品编号 Kaito' s product code
悍马 Hamm		KR0802
		KR1501
		KR1502
卡特彼勒 CAT		KR1305
酒井 Sakai		KR0601
		KR0701
		KR0901
三一 中联 Sany Zoomlion		KR0202
捷克 STA		KR0501
徐工集团 XCMG		KR0102

凯通机械减震胶块特色 Rubber buffer characteristics from Kaito

一、橡胶部分——原材料采用泰国天然橡胶，特制配方精制而成，吸震性好，使用寿命长。

Rubber material——The rubber part is made of Thai natural rubber and refined with a special formula, which has good shock absorption and long service life.

二、铁板部分——采用优质钢材，经热处理、防锈处理，坚固耐用。

Metal plate——The iron plate section is made of high-quality steel, which has undergone heat treatment and rust prevention treatment, making it sturdy and durable.

三、粘 接——铁板粘接面经特殊处理，选用美国专用胶水，粘接力强。

Cementing——The bonding surface of the bonded iron plate has undergone special treatment and uses imported American special adhesive, which has strong bonding strength.

产品适用于国内外各厂牌压路机，规格尺寸齐全，如有特殊规格可接受预订。

All of our rubber buffers can be used for all pile drivers home and aboard.Dimension is complete.Also we can supply special specifications of rubber buffers according to customers' requirements.

KAITO CONSTRUCTION MACHINERY

二手机销售案例 Sales cases of used machines



























