



MOBILE BULK MATERIAL HANDLING

■ 移动散料输送

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上海湾越传动机械有限公司专注于移动式散装物料处理系统的整体解决方案, 业务涵盖设计、制造、安装与调试全流程, 产品远销世界各地。

Transtack Machinery Co., Ltd. specializes in providing integrated solutions for mobile bulk material handling systems, covering the entire process from design and manufacturing to installation and commissioning. Our products are exported worldwide.



移动式输送机的核心优势

相较于传统物料搬运方式(如自卸卡车或固定式输送机), 移动解决方案能有效降低运营成本。设备具备高度机动性, 降低了对前期规划的依赖, 同时可灵活调配至工地内部或多个工地之间使用, 极大提升了调度效率。

Core Advantages of Mobile Conveyors

Compared to traditional material handling methods (such as dump trucks or fixed conveyors), our mobile solutions effectively reduce operational costs. The equipment is highly mobile, minimizing reliance on extensive pre-planning while offering flexible deployment within a single site or across multiple sites, significantly improving operational efficiency.

卓越的环境适应性

无论是在酷热严寒, 还是高海拔地区, 均能稳定运行, 可靠处理各类自由流动的散装物料, 包括矿石、煤炭、骨料、化肥、谷物、木屑等多种物料。

Excellent Environmental Adaptability

Whether in extreme heat, cold, or high-altitude regions, our equipment ensures stable performance and reliably handles various free-flowing bulk materials, including ores, coal, aggregates, fertilizers, grains, wood chips, and more.

丰富的全球服务经验

我们拥有超过30年的行业积淀, 在港口、矿山、电厂等领域, 积累了丰富的设计、制造、销售与维护经验。目前, 全球已有超过1000个应用案例验证了我们的专业能力。

Extensive Global Service Experience

With over 30 years of industry expertise, we have accumulated extensive experience in design, manufacturing, sales, and maintenance across sectors such as ports, mines, and power plants. Our professional capabilities have been validated by over 1,000 application cases worldwide.

我们致力于为每一位客户提供定制化服务, 迅速响应并高效处理各类需求。

We are committed to providing customized services for every client, responding promptly and efficiently to diverse needs.



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T系列履带堆料机

T SERIES TRACKED CONVEYOR



描述 DESCRIPTION



T系列履带堆料机是移动破碎/筛分设备后堆料作业的理想解决方案。该设备配备全移动履带系统，可通过遥控在作业现场自由移动。该系列堆料机可满足从重型初级颚式破碎到轻型筛分作业的全方位需求。

T series tracked conveyor are engineered for high-efficiency operations, serving as the preferred stockpiling solution for mobile crushing and screening plants. Featuring a remote-controlled, fully mobile tracks, it enables complete freedom of movement at the worksite. This series of stockpiling stackers covers all applications.

Machine	Conveyor Length	Belt Width	Discharging Height (20 degrees)	Max. Discharging Height(22 degree)	Stockpile Volume (20 degrees)	Stockpile Mass @ 1.6t/m³(20 degrees)
设备	长度	带宽	卸料高度 (20°)	最大卸料高度 (22°)	料堆体积 (20°)	堆料质量 (密度1.6t/m³, 20°)
T1018	18m	1000mm(40")	7.28 m	8.86m	627 m³(821 yd³)	1107 Tons
T1026	26m	1000mm(40")	10.75 m	12.5m	2073 m³(2711 yd³)	3655 Tons



堆料产量: 100-1500吨 每小时 Stockpiling rates: 100tph- 1500 tph	设备长度: 15米 (50英尺) 至30米 (98英尺) Length from 15 m (50 ft) to 30 m (98 ft)	堆料高度可达 14米 (45英尺6英寸) Stacking Heights up to 14 meters (45ft 6")	可由任何初级/二级破碎机、筛分机或研磨机持续供料 Continuously fed by any primary/sec- ondary crusher, screen, or grinder	环保优势——降低噪音、粉尘及排放 Environmental benefits—reduced noise, dust, and emissions	安全优势——减少工地车辆通行 Safety advantages—minimized site vehicle traffic
锥形堆料容量高达 3500吨 (2188立方米) Conical stockpile capacities up to 3500 tons (2,188m³)	自带柴油发电机组无需外接市电运行 Integrated diesel generator set for operation without external power supply	每小时燃油消耗量 低至5升 Fuel Consumption from 5 liters per hour	替代轮式装载机对物料的二次搬运 Replaces secondary material handling by wheel loaders	可轻松装载于平板拖车运输或装入1个40 英尺集装箱实现全球运输 Easily transported on low loader or shipped globally in 1x40ft container	

给料系统 Feeding System

- 淬火钢耐磨衬板
- 料斗容积1.0-2.4m³
- 进料斗缓冲托辊
- Hardened Steel Wear Liners
- Hopper capacity: 1.0-2.4m³
- Impact rollers on feeding point

输送系统 Conveyor System

- 工作角度0-22°
- 液压折叠
- 胶带 EP250, 3层, 上下覆盖胶5+3
- Operation angle 0-22°
- Hydraulic fold
- EP250, 3 Ply, 5mm+3mm belts

动力系统 Power System

双动力系统 (柴油液压与电动液压) 可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.

行走单元 Travel Unit

配备履带行走系统和全功能无线遥控装置。
Equipped with tracked system and all-function wireless remote control, it achieves exceptional performance at site.

选配 Options

- 全电动 (电机驱动皮带)
- 全长橡胶防溢裙板
- 升级版输送带
- 延伸给料斗
- 抑尘措施-防尘罩、喷水装置、溜槽
- 升级淬火钢衬板
- 导向辊防止皮带偏移
- 柴油发电机组 欧III/ 欧V
- 自动堆料功能
- All Electric(Electric motor driven belt)
- Full-length rubber skirting to reduce spillage
- Upgraded belts/Chevron
- Feed-boot extensions
- Dust Suppression measures – Conveyor cover, waterspray bars, chutes
- Upgraded Hardened Steel Liners
- Guide rollers to prevent belt deviation
- Diesel generator EU Stage III/EU Stage V
- Automatic Stockpiling



径向履带堆料机 TRACKED RADIAL CONVEYOR

行走单元 Travel Unit

配备悬挂式控制装置的液压履带式行走装置,用于设备移动。
Hydraulic crawler tracks with pendant control for equipment movement.

给料系统 Feeding System

- 淬火钢耐磨衬板
- 料斗容积1.0-2.4m³
- 进料斗缓冲托辊
- 手动高度可调后支撑腿
- Hardened Steel Wear Liners
- Hopper capacity: 1.0-2.4m³
- Impact rollers on feeding point
- Manually height adjustable rear support legs

输送系统 Conveyor System

- 工作角度0-22°
- 头部液压折叠
- Operation angle 0-22°
- Head hydraulic fold

动力系统 Power System

双动力系统(柴油液压与电动液压)可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.

径向系统 Radial System

径向折叠轮(手动或液压操作)
Radial folding wheels (Manual or hydraulic operation)



描述 DESCRIPTION

- 径向履带堆料机的机动性和灵活性减少/消除了现场使用轮式装载机的必要性。

The mobility and flexibility of the tracked radial conveyor reduces / eliminates the use of a wheel loader on site.
- 径向堆料能力:30,470吨 (19,050立方米) @180度履带式径向单元

□ Radial Stockpile 30,470 tonnes (19,050m³) @ 180 degrees Crawler tracked radial units

Machine	Conveyor Length	Belt Width	Discharging Height (20 degrees)	Max. Discharging Height(22 degree)	Stockpile Volume (20 degrees)	Stockpile Mass @ 1.6t/m³(20 degrees)
设备	长度	带宽	卸料高度 (20°)	最大卸料高度 (22°)	料堆体积 (20°)	堆料质量 (密度1.6t/m³, 20°)
T1024R	24m	1000mm(40")	8.91m	9.37m	8716m³	17373 Tons
T1030R	30m	1000mm(40")	12.1 m	13.9m	20866 m³	36552 Tons



桁架堆料机 TRUSS TRACKED CONVEYOR

行走单元 Travel Unit

配备悬挂式控制装置的液压履带式行走装置,用于设备移动。
Hydraulic crawler tracks with pendant control for equipment movement.

给料系统 Feeding System

- 10毫米厚、具有优异耐磨性能的AR400等级衬板
- 进料斗缓冲托辊
- 手动/液压高度可调后支撑腿
- 10mm AR 400 liners
- Impact rollers on feeding point
- Manually/hydraulically height adjustable rear support legs

输送系统 Conveyor System

- 工作角度0-26°
- 头部液压折叠
- Operation angle 0-26°
- Head hydraulic fold

动力系统 Power System

双动力系统(柴油液压与电动液压)
可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.

描述 DESCRIPTION

桁架堆料机实现更高强度运行,可通过遥控在作业现场自由移动。
Truss tracked conveyor for heavy-duty operations, enabling remote-controlled movement across sites.

- 堆料产量600-1500吨每小时
- 通常用于 24 米及以上长度
- Stockpiling rates: 600tph- 1500 tph
- Typically used for lengths 24m and above

Machine	Conveyor Length	Belt Width	Discharging Height (20 degrees)	Max. Discharging Height(22 degree)	Stockpile Volume (20 degrees)	Stockpile Mass @ 1.6t/m³(20 degrees)
设备	长度	带宽	卸料高度 (20°)	最大卸料高度 (22°)	料堆体积 (20°)	堆料质量 (密度1.6t/m³, 20°)
T1030T	30m	1000mm(40")	10.25m	13.7m	1986m³	3455 Tons

TH系列料斗堆料机

TH SERIES TRACKED HOPPER FEEDER



描述DESCRIPTION

TH系列料斗给料机使操作员能够直接从轮式装载机、抓斗起重机及挖掘机直接卸料，从而消除现场物料的双次处理问题。在采石场、港口、回收、回填等应用中，都有定制设计的料斗给料机，以适应您的应用需求、目标吞吐量，并与轮式装载机或挖掘机的吨位输出完美适配。

The TH series hopper feeder allows operators to discharge materials directly from wheel loaders, grab cranes, and excavators, thereby eliminating the need for double handling of on-site materials. In applications such as quarries, ports, recycling, and backfilling, custom-designed hopper feeders are available to meet your specific application requirements, target throughput, and perfectly match the tonnage output of wheel loaders or excavators.

Machine	Hopper capacity	Conveyor Length	Max. Discharging Height	Stockpile volume (18 degrees)
设备	料斗容积	长度	最大卸料高度	料堆体积 (18°)
HF1220	12m³	20m	9 m	590m³
HF1223	14m³	23m	9.7 m	880m³

装载率高达2,500吨/小时 Loading capacity up to 2,500TPH	根据现场给料设备和生产率提供多种设计及料斗容量选择 Multiple designs and hopper capacities available based on site feeding equipment and production rates on site	全地形适应性, 满足各类地面工况需求 Complete on-site mobility to suit all ground conditions	减少采掘面挖掘机空转时间, 提升生产效率 Reduces face excavator idle time increasing production	液压折叠式头部结构, 便于紧凑型公路运输 Hydraulic folding head section allowing for compact road transportation	可装入40尺集装箱, 实现全球便捷经济运输 Can be packed into 40ft containers for easy, cost effective transport around the globe
燃油成本降低高达75% Fuel cost reduction of up to 75%	减少装载铲作业量, 降低运营成本并提升安全性 Reducing loading shovel movements which reduces operating cost and improves safety	无需轮式装载机堆料, 显著增强作业安全性 Increased safety as no need to stockpile with wheel loaders	运行中具备无与伦比的机动性与灵活性 Unrivalled mobility and flexibility when in operation	高规格设计便于维护, 项目结束时保值率卓越 High specification machine designed for ease of maintenance commanding an excellent resale value at project conclusion	重型设计与制造工艺 Heavy duty design and manufacture

给料系统 Feeding System

- 料斗容量从5至15立方米
- 料斗配300毫米喇叭形料斗延伸件
- 液压/手动可调支腿
- 固定后料斗支撑架
- Hopper capacities from 5 to 15m³
- Hopper with 300mm flared hopper extensions
- Hydraulic/manually adjustable jack legs
- Fixed rear hopper support

输送系统 Conveyor System

- 臂长为15米至28米
- 液压折叠头段
- 液压前部升降系统
- Lengths of 15m to 28m
- Hydraulic folding head section
- Hydraulic front raise/lower

动力系统 Power System

双动力系统(柴油液压与电动液压)可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.

行走单元 Travel Unit

配备履带行走系统和全功能无线遥控装置。
Equipped with tracked system and all-function wireless remote control, it achieves exceptional performance at site.

选配 Options

- 升级版输送带
- 用于高密度物料或大块物料的皮带式给料机升级方案
- 料斗容量高达35立方米, 适用于各类轮式装载机/抓斗/挖掘机
- 抑尘措施-防尘罩、喷水装置、溜槽
- 所有转运点均实施密封处理
- 柴油发电机组 欧III/ 欧V
- Upgraded belts/Chevron
- Upgrade Solutions for Belt Feeders Handling High-Density Materials
- Up to 35m³ hopper capacities to cater for all types of wheels loader/ grab cranes/ excavators
- Dust Suppression measures – Conveyor cover, waterspray bars, chutes
- Sealing of all transfer points
- Diesel generator EU Stage III/EU Stage V



低位料斗堆料机

TRACKED LOWER HOPPER FEEDER

行走单元 Travel Unit

配备履带行走系统和全功能无线遥控装置。
Equipped with tracked system and all-function wireless remote control, it achieves exceptional performance at site.

给料系统 Feeding System

- 料斗容量从5至15立方米
- 后料斗支撑杆
- Hopper capacities from 5 to 15m³
- Rear hopper support bar

描述 DESCRIPTION

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- 凭借独特的料斗设计，具有较低的进料高度和更宽的喇叭形侧壁，低进料系列适用于在受限区域进行后进料的应用场景。

With unique hopper design, featuring a lower feed height and wider flared sides, the low feed range is suitable for applications involving rear-feeding in constrained areas.
- 6mm淬火钢耐磨衬板
 - 料斗配300毫米喇叭形料斗延伸件
 - 给料机尾部液压千斤顶腿调节料斗高度
 - 6mm Hardened Steel Wear Liners
 - Hopper with 300mm flared hopper extensions
 - Hydraulic jacking legs at feeder tail to adjust hopper height

Machine	Hopper capacity	Conveyor Length	Max. Discharging Height	Stockpile volume (18 degrees)
设备	料斗容积	长度	最大卸料高度	料堆体积 (18°)
LF1220	9m³	20m	9.1 m	627m³
LF1223	9m³	23m	9.6 m	873m³



输送系统 Conveyor System

- 臂长为15米至28米
- 液压折叠头段
- 液压前部升降系统
- Lengths of 15m to 28m
- Hydraulic folding head section
- Hydraulic front raise/lower

动力系统 Power System

双动力系统(柴油液压与电动液压)
可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.



360° 旋转料斗堆料机

360° ROTATION TRACKED HOPPER FEEDER

行走单元 Travel Unit

- 360°回转式履带底盘
- 全功能无线遥控系统
- 360° slewing tracked chassis
- all-function wireless remote control

给料系统 Feeding System

- 料斗容量从7至15立方米
- 料斗配300毫米喇叭形料斗延伸件
- 液压可调支腿
- 固定后料斗支撑架
- Hopper capacities from 7 to 15m³
- Hopper with 300mm flared hopper extensions
- Hydraulic adjustable jack legs
- Fixed rear hopper support



描述 DESCRIPTION

360°旋转料斗堆料机配备中心安装的回转支承, 实现料斗与吊臂360°旋转。该设备特别适用于驳船装卸、铁路装卸及堆料作业, 其平行移动功能使操作员能将设备平行于船舶进行操控, 无需重新定位设备, 从而显著提升装载速率和作业效率。

360° Rotation Tracked Hopper Feeder with a centre mounted slew bearing that enables 360° rotation of the hopper and boom. Ideal for barge loading and unloading, rail loading and unloading and stockpiling, the parallel travel feature enables the operator to maneuver the unit parallel to the vessel removing the need to reposition the unit, thus enhancing loading rates and efficiency.

- 料斗配900毫米喇叭形料斗延伸件
- 导向辊防止皮带偏移
- 全长橡胶防溢裙板
- Hopper with 900mm flared hopper extensions
- Guide rollers to prevent belt deviation
- Full-length rubber skirting to reduce spillage

Machine	Hopper capacity	Conveyor Length	Max. Discharging Height	Stockpile volume (180 degrees)
设备	料斗容积	长度	最大卸料高度	料堆体积 (180°)
HF1220 360°	12m³	20m	9.3 m	700m³
HF1223 360°	14m³	23m	10.5 m	978m³

输送系统 Conveyor System

- 臂长为15米至23米
- 液压折叠头段
- 液压前部升降系统
- Lengths of 15m to 23m
- Hydraulic folding head section
- Hydraulic front raise/lower

动力系统 Power System

双动力系统 (柴油液压与电动液压)
可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.

TR系列径向伸缩堆料机

TR SERIES RADIAL TELESCOPIC STACKER



描述DESCRIPTION

TR系列径向伸缩堆料机是市场上最具成本效益且高效的物料堆放解决方案之一。该堆料机适用于全系列应用场景与行业领域。在相同占地面积下，其堆放容量较传统输送机提升30%。

The TR Series radial telescopic stacker stands as one of the most cost-effective and efficient material stacking solutions available on the market. This conveyor is suitable for a full range of applications and industries. Within the same footprint, it offers a 30% increase in stacking capacity compared to conventional conveyors.

Machine	Capacity	Total Length	Radial Stockpile capacity (270°)	Max. Discharging Height
设备	产量	总长度	径向料堆容量	最大卸料高度
TR1025	300-600TPH	25m	23,070 Tons	9.3 m
TR1042	600-1200TPH	42m	111,835 Tons	13.6 m
TR1058	Up to 3000 TPH	58m	258,345 Tons	19.6m

特点 FEATURES



装载率高达2,500吨/小时
Loading capacity up to 2,500TPH

最大伸展长度达58米
(190英尺)
Fully extended lengths up to 58 metres (190ft)

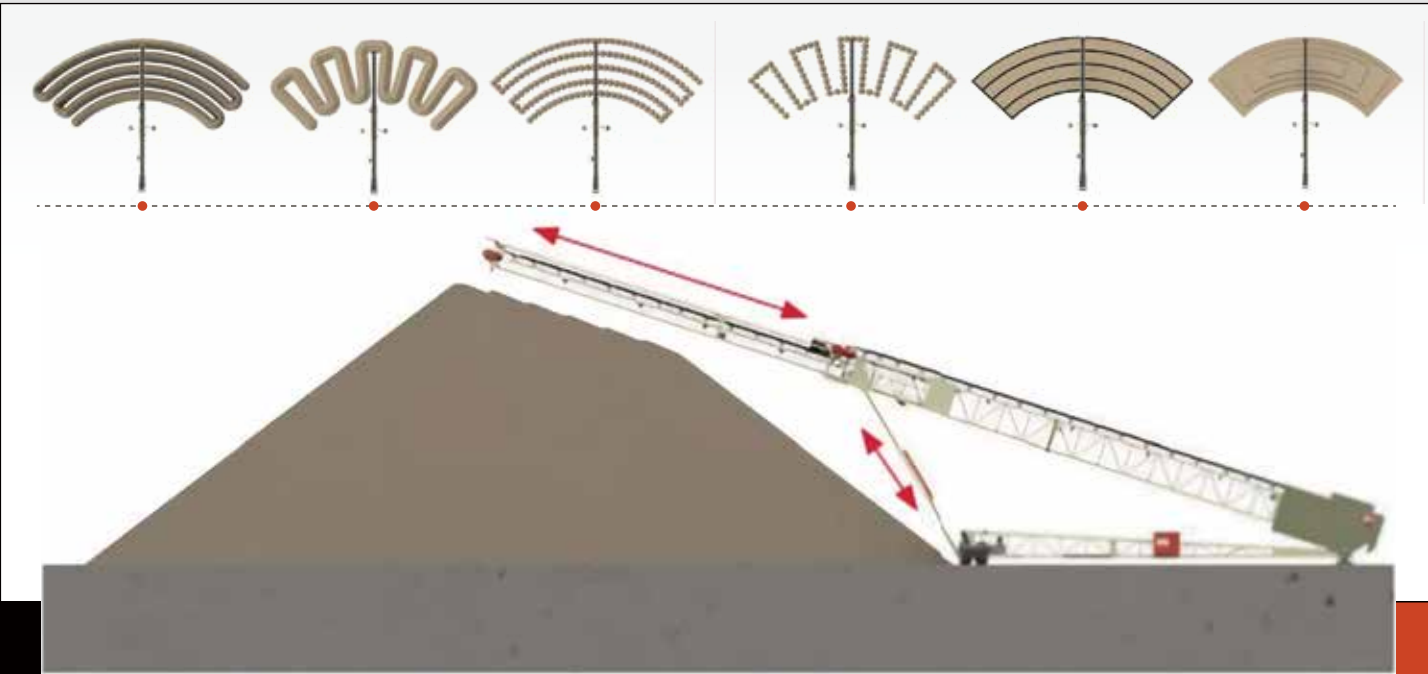
最佳堆料方法,可维持
物料品质
Optimal stacking methods help maintain material quality

无需轮式装载机堆料——
降低人力与维护成本
Eliminates need for wheel loaders – reduced labour and maintenance costs

在相同占地面积下,堆料容量较传统堆料机提升高达30%
Up to 30% more capacity on same foot print compared to conventional stackers

堆料过程中显著减少物料分离、劣化、压实及污染现象
Greatly reduces segregation, degradation, compaction and contamination when stockpiling

以更低的每吨堆料成本提供更高品质的产品
Provides a higher quality product at a lower stockpiling cost per tonne



选配 Options

- 升级版输送带
- 全自动PLC堆料程序
- 牵引式轮式/履带式现场移动装置
- 抑尘措施-防尘罩、喷水装置、溜槽
- 用于维护的双向通行通道
- 全密封进料/输送和卸料点,可减少现场泄料。
- 提供多种动力选择

- Upgraded belts/Chevron
- Fully Automatic PLC Stockpiling program
- Towed wheel/Tracked unit for site movement
- Dust Suppression measures – Conveyor cover, waterspray bars, discharge chute
- Dual Access walkways for maintenance
- Sealing of all feed-in/transfer points to reduce spillage on site
- Range of power options available



- 出料口位置带有集成高度传感器,可实现自动升降操作
Discharge position with integrated height sensors for auto-raise/lower operation
- 径向旋转范围达270°,实现最大堆料容量
Provides a 270° radial swing, maximizing stacking capacity
- 伸缩式输送机,可伸缩以实现最大输送能力和灵活性
Telescopic conveyor that extends and retracts for maximum capacity and flexibility
- 实现最大支撑力的重型格构式框架结构
Lattice frame heavy-duty structures designed for maximum support
- 液压升降功能可使机器满足运输要求
Hydraulic lifting allows the machine to be transported
- 带有人机交互界面选择及维护屏幕的自动堆料控制系统
PLC-based automatic stockpiling system with HMI (selection/maintenance interface)
- 进料斗缓冲托辊
Impact rollers on feeding point
- 全移动式履带/轮式设计,提供现场的移动性
Fully mobile tracked / wheel for mobility on site

TS系列伸缩装船机

TS SERIES TELESCOPIC SHIP LOADER



描述 DESCRIPTION



TS系列伸缩装船机兼具强大动力与高度灵活性,可直接移动至作业点,精准覆盖每一个舱口,并确保稳定连续的物料流。其优势在于安装调试周期更短、物料转运更清洁,从而显著提升船舶装载效率,为您节省宝贵时间与投资。

TS Series Telescopic Ship Loaders deliver powerful performance and exceptional flexibility. They can be positioned to reach every hatch while maintaining a steady material flow. Shorter installation and delivery times combined with cleaner material transfer mean you can load ships faster, saving you valuable time and investment.

Machine	Belt Width	Total Length	Feeding Height	Max. Discharging Height(18°)
设备	带宽	总长度	给料高度	最大卸料高度
TS1045	1000mm	45m	3.2m	15 m
TS1052	1000mm	52m	3.4m	16.1 m
TS1058	1000mm	58m	3.7m	19.2m



装载率高达3,000吨/小时 Loading capacity up to 3,000TPH	最大伸展长度达58米 (190英尺) Fully extended lengths up to 58 metres (190ft)	较低的投资和运营成本 Lower investment and operating costs	减少现场土建需求 Reduce on-site civil work requirements
避免二次搬运可维持物料品质 Avoid secondary handling to maintain material quality	装载各类船舶, 从驳船到小型散货船/ 小型超灵便型船舶 Loading various types of vessels, from barges to small bulk carriers/small supramax vessels	模块化设计使安装过程快速简便 Modular design makes the installation process faster and easier	



选配 Options

- 可选择多功能驱动轮 (含直线、并行、径向)、适用于挑战性地形的履带, 或高效轮轨系统, 以完美契合您的具体作业需求。
- 抑尘措施-防尘罩、除尘器、喷水装置、伸缩溜槽、360°可调导溜槽。
- 船舶专用涂层。
- 升级版输送带。
- 用于维护的双向通行通道。
- 全密封进料/输送和卸料点, 可减少现场泄料。
- 提供多种动力选择。
- Mobility options: All-wheel (linear, parallel, radial), Track mounting (for harsh ground condition), Wheel&rail mounting.
- Dust Suppression measures – Conveyor cover, dust extraction system, waterspray bars, telescopic chute, 360 degree trimmer chute.
- Specialized Coatings for Marine.
- Upgraded belts/Chevron.
- Dual Access walkways for maintenance.
- Sealing of all feed-in/transfer points to reduce spillage on site.
- Range of power options available.





弧臂装船机 CAMBERED BOOM SHIP LOADER

描述DESCRIPTION

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弧臂装船机是一种经济高效的解决方案,能快速响应动态市场变化。该设备无需固定基础设施或配套服务,闲置时可移出作业区域,因此特别适用于狭窄或多用途码头作业。

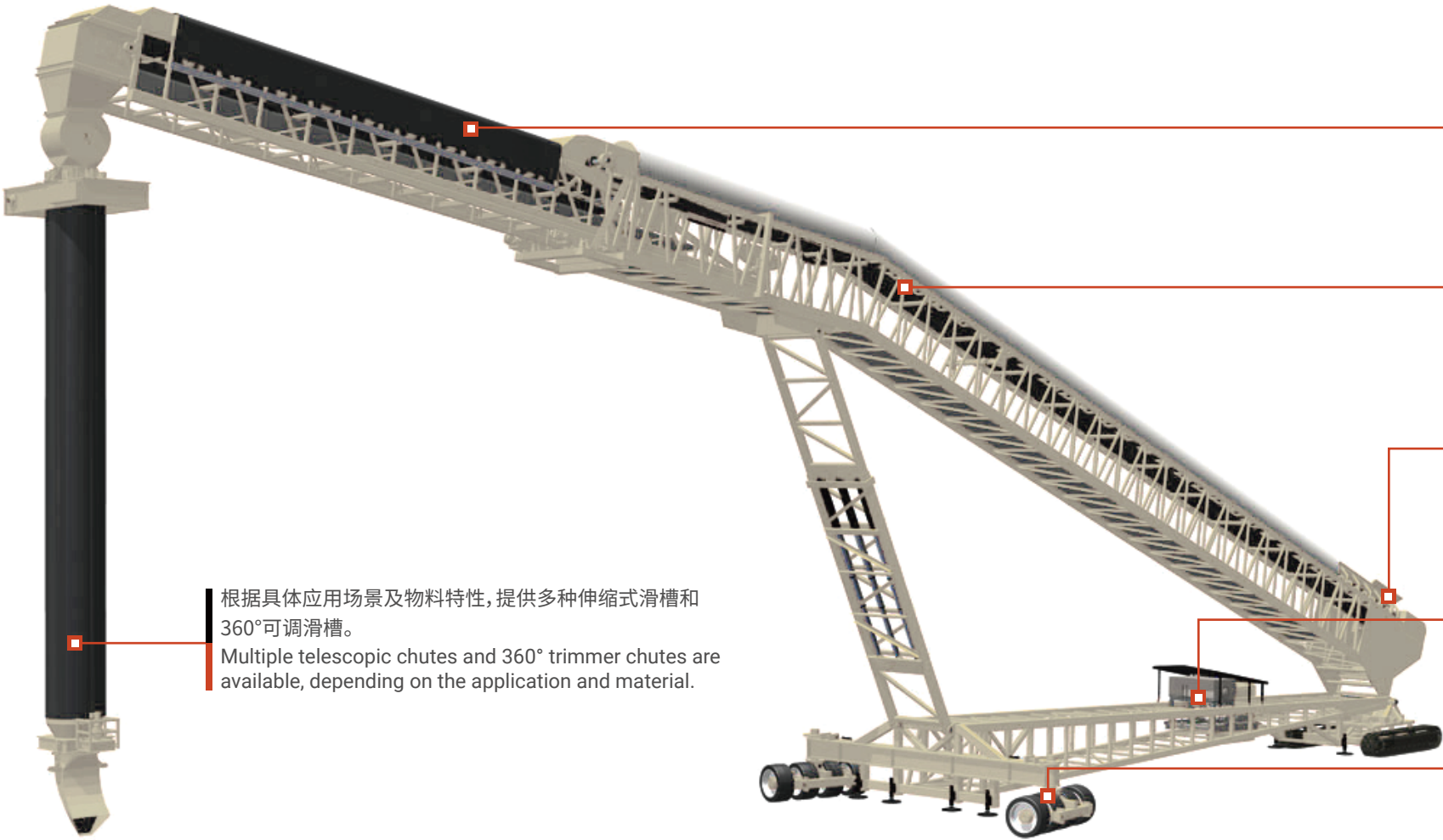
The Cambered Boom Ship Loader offers a cost-effective, rapid solution for dynamic market environments. Requiring no fixed engineering or supporting infrastructure, the equipment can be removed from the work area when idle, making it particularly suitable for narrow or multi-purpose docks.

- 装载率高达2,000吨/小时
- Loading capacity up to 2,000TPH

该设备采用线性和平行运动模式,其高度的灵活性与机动性能够在整个船舶装载作业中保持持续高效的生产率,同时显著缩短更换货舱所需的转场时间。

Its high flexibility and maneuverability enable sustained high productivity throughout the entire ship loading operation while significantly reducing the turnaround time required for changing cargo holds.

Machine	Belt Width	Total Length	Feeding Height	Max. Discharging Height(18°)
设备	带宽	总长度	给料高度	最大卸料高度
TSC1045	1000mm	45m	3.5m	14.2m
TSC1052	1000mm	52m	3.7m	15.5m
TSC1058	1000mm	58m	3.9m	18m



根据具体应用场景及物料特性,提供多种伸缩式滑槽和360°可调滑槽。
Multiple telescopic chutes and 360° trimmer chutes are available, depending on the application and material.

可选配的镀锌侧板能消除风对皮带物料的影响,防止物料撒落。
Optional galvanized side pans eliminate wind interference to material and prevent spillage.

实现最大支撑力的重型格构式框架结构。
Lattice frame heavy-duty structures designed for maximum support .

可选全密封进料口,最大限度减少粉尘。
Optional fully sealed feeding point minimizes dust.

提供多种动力选择并配置无线遥控,操作便捷、快速、精准。
Range of power options available and Radio remote control to enable enhanced functionality with ease, speed and accuracy.

提供多种移动方案,包括平行和线性驱动或全轮驱动/履带/轮轨组合配置,以增强机动性和灵活性。
Multiple mobility options are available, including parallel and in-line, or all-wheel drive/track/wheel-rail configurations, to enhance mobility and flexibility.

TU系列地表给料机

TU SERIES TRUCK UNLOADER



描述 DESCRIPTION



TU系列地表给料机使操作员能够直接从卡车卸料，避免了物料的二次搬运。该移动式给料机用于承接载重高达100吨的卡车运送的峰值物料流，并将其转运至其他设备。其移动性使该设备可广泛应用于多种场景与行业。

TU Series Truck Unloader enables operators to unload directly from trucks, eliminating the need for secondary material handling. This mobile unloader handles peak material flows from trucks carrying loads up to 100 tons, transferring them to other equipment. Its mobility allows for versatile application across diverse scenarios and industries.

Machine	Feeder		Conveyor		Working Length
	Capacity	Belt Width	Conveyor Length	Belt Width	
设备	产量	带宽	长度	带宽	工作长度
TU2215T	1000TPH	2200mm	15m	1200mm	27.3m



重型进料口设计, 可承受高达100吨的卡车装卸物料
Heavy-duty feed points for trucks of up to 100 tons

装载产量高达 1,500 吨/小时 (取决于卡车循环时间)
With a loading capacity of up to 1,500 TPH(subject to actual truck cycle times)

适用于各种应用场景的卡车卸料机系列
Truck Unloader Series for Various Applications

钢制链式带式给料机用于应对物料冲击
Steel chain-type belt feeders are designed to handle material impact within the feeder.

减少现场土建需求
Reduce on-site civil work requirements

通常比传统卡车卸货系统所需的投资更低
Typically requires a lower investment than traditional truck unloading systems

模块化设计使安装过程快速简便
Modular design makes the installation process faster and easier.

配备履带/轮胎和集成式柴油液压发动机, 可在现场灵活移动完全独立的单元
Equipped with tracks/tires and an integrated diesel hydraulic engine, enabling flexible on-site mobility as a fully self-contained unit.

卸料系统 Discharging System

为实现灵活的卸料, 臂架可配置为径向式、重型格子框架式或伸缩式。
The discharge boom is available in radial, heavy-duty lattice frame, and telescopic types to suit various operational needs.

动力系统 Power System

双动力系统(柴油液压与电动液压)
可实现更高的操作灵活性。
The dual-power system(Diesel Hydraulic & Electric Hydraulic) enables greater operational flexibility.

给料系统 Feeding System

- 液压升降坡道缩短卡车周转周期。
- 侧边密封裙板避免撒料。
- 扩口式大容量给料机以接纳物料。
- Truck cycle times are minimized through hydraulic ramps.
- side seal skirting prevent material spillage.
- Flared-mouth high-capacity feeder for receiving materials.

选配 Options

- 可提供以下移动版本: 履带式版本, 轮式版本, 固定式版。
- 进料口配备带橡胶防尘挡板的防尘罩。
- 多种动力选择: 柴油发电机组、电动驱动、双动力系统。
- 防尘选配——镀锌/帆布防尘罩、除尘系统、伸缩溜槽、喷水装置。
- 全密封转运点, 可减少现场泄料。
- 单侧/双侧/三侧装载模式实现最大灵活性。
- Mobility can be provided on: tracked version, wheeled version and static version.
- Featuring rubber dust flaps at the feed-in point, the dust enclosure effectively contains particulate matter.
- Range of power options - Diesel generator, electric drives, dual power.
- Dust Suppression Options – Galvanised / Canvas Dust covers, dust extraction, telescopic chutes, waterspray bars.
- Sealing of all transfer points to reduce spillage on site.
- Single-side/dual-side/triple-side loading modes deliver maximum flexibility.

行走单元 Travel Unit

配备履带/轮胎行走系统和全功能无线遥控装置。
Equipped with tracked/wheel system and all-function wireless remote control, it achieves exceptional performance at site.



TL 系列搭接输送机

TL SERIES LINK CONVEYOR



描述 DESCRIPTION



TL 系列搭接输送机提供全系列输送系统, 可减少或消除现场对卡车/轮式装载机运输的需求。该输送机可选择履带式安装、完全自驱动式或轮式安装/可牵引轮式安装。既可单独使用, 亦可与其他同系列输送机组合使用。

TL series link conveyors provide a comprehensive range of conveyor systems designed to minimize or eliminate on-site haulage by trucks or wheel loaders. These conveyors are available in multiple configurations: track-mounted, fully self-propelled, or wheel-mounted (including towable versions). They can operate as standalone units or be seamlessly connected with other Link Conveyors to form extended systems.

Machine	Belt Width	Total Length	Capacity
设备	带宽	总长度	产量
TL1020	1000mm	20m	0-2500TPH
TL1030	1000mm	30m	0-2500TPH
TL1230	1200mm	30m	0-2500TPH
TL1430	1400mm	30m	0-2500TPH



装载率高达2,500吨/小时
Loading capacity up to 2,500TPH

为满足不同需求, 产品提供多种长度选择
Multiple lengths for application-specific solutions

运营成本最高可降低70%
Reduces operating cost by up to 70%

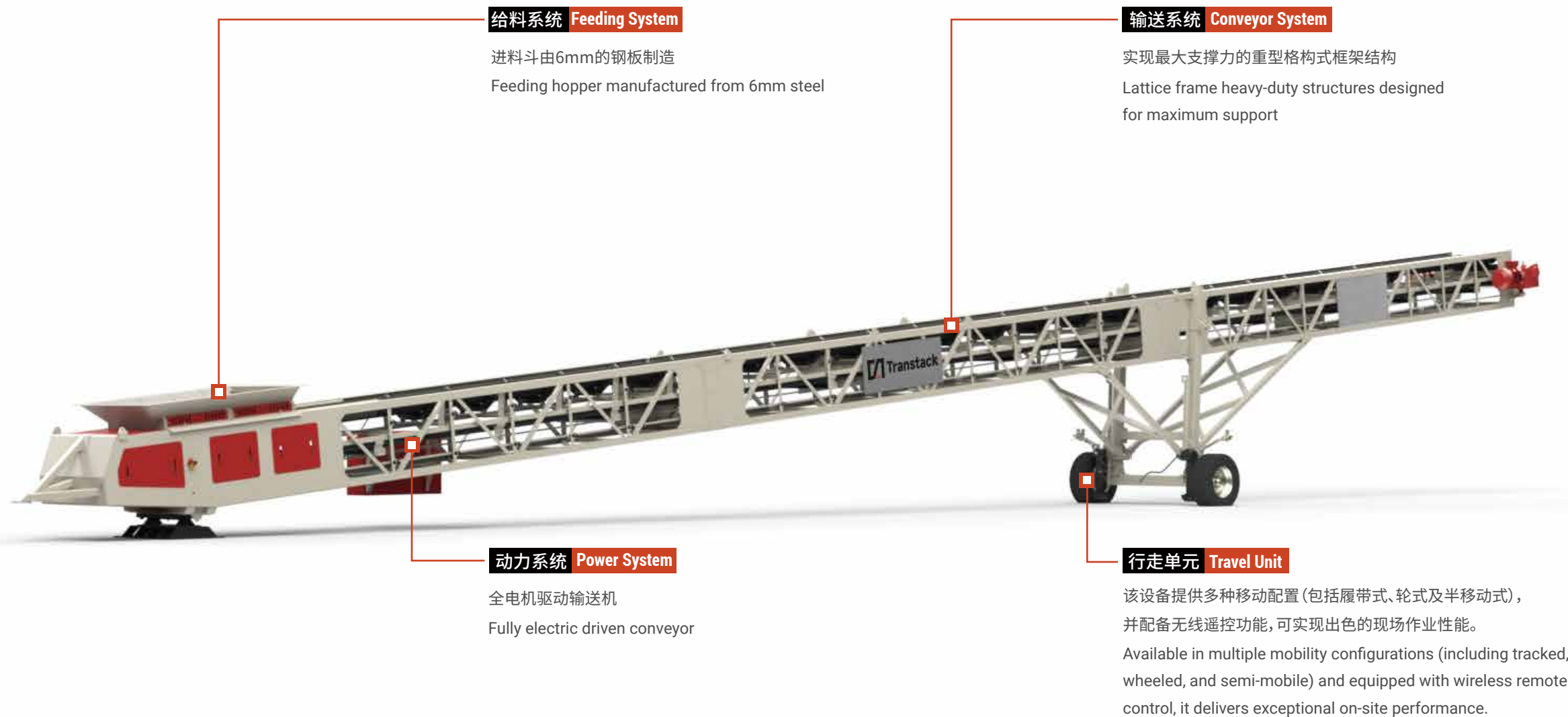
其典型安装时间通常少于10分钟
It features a typical setup time of under 10 minutes

有效减少现场基建工程
Reduced need for on-site civil works

燃油成本最高可降低75%
Reduces fuel cost by up to 75%

机动性为现场应用提供了最佳灵活性
On-site mobility enables flexible deployment and maximizes operational adaptability

该设备采用高规格设计, 便于维护, 且在项目结束后仍能保持优异的转售价值
This high-specification machine is designed for easy maintenance and delivers excellent resale value at the end of a project



- 选配 Options**
- 提供履带式、轮式及半移动式等多样化移动方案
 - 全长橡胶防溢裙板
 - 升级版输送带
 - 延伸给料斗
 - 抑尘措施-防尘罩、喷水装置
 - 升级淬火钢衬板
 - 导向辊防止皮带偏移
 - 液压选项, 包括升降、头部折叠
 - Available in multiple mobility configurations, including tracked, wheeled, and semi-mobile
 - Full-length rubber skirting to reduce spillage
 - Upgraded belts/Chevron
 - Feed-boot extensions
 - Dust Suppression measures – Conveyor cover, waterspray bars
 - Upgraded Hardened Steel Liners
 - Guide rollers to prevent belt deviation
 - Hydraulic options including raise/lower, head fold



解决方案

SOLUTIONS





解决方案

SOLUTIONS

