

阁楼式与钢平台
Mezzanine & Steel Platform

阁楼式货架与钢平台是两种相类似的仓储设备形式,主要是利用仓库的上部空间倍增存储空间,实现仓库的空间利用率最大化。易于分类,取货方便,快捷,结构牢固;提升货架高度,充分利用仓储高度,更好地利用仓储空间;人性化物流,设计美观,结构大方。安装、拆卸方便,可根据实地灵活设计,广泛应用于库房较高、货物较小、人工存取、存储量较大的情况下,可充分利用空间,节约库房面积。适用于电商、汽配、医药、电子器件等行业。

Mezzanine Racking & Steel Platform are two similar kinds of storage equipments to use the top space of warehouse for maximum utilization. They are easy to classify, and easy and quick to pick up, with fast and solid structure; Elevate the rack height, make full use of storage height, and better use the storage space; Humanized logistics, beautiful design, and generous structure; Be easy to install and disassemble, and be flexibly designed according to the actual conditions, while they are widely used in high warehouse, small items, human picking and mass storage capacity, such as E-commerce, pharmaceuticals, auto OE parts, etc.



悬臂式货架
Cantilever Racking

悬臂式货架主要适用于存放物料、环型物料、板材、管材及不规则货物,广泛应用于机械加工、建材超市等行业。

Cantilever Racking is suitable for long materials, ring materials, plates, pipes and irregular goods, and widely used in the industries such as machining, building materials supermarket etc.



自动化仓储设备
Automatic Storage Equipments

单立柱托盘堆垛机
Single Column Type Pallet SRM

设备高度: 可达40米
额定荷载: ≤1,500 Kgs
水平速度: 可达240m/min, 加速度: 0.6m/s²
起升速度: 可达90m/min, 加速度: 1.0m/s²
存储形式: 伸缩货叉, 穿梭车 (单深/双深)
Overall Height: up to 40m
Related Load: max.1,500 Kgs
Horizontal Speed: up to 240m/min
acceleration 0.6m/s²
Lifting Speed: up to 90m/min
acceleration 1.0m/s²
Storage Type: Telescopic fork Shuttle
Single Deep / Double Deep

双立柱托盘堆垛机
Double Columns Type Pallet SRM

设备高度: 可达40米
额定荷载: ≤3,500 Kgs
水平速度: 可达240m/min, 加速度: 0.6m/s²
起升速度: 可达90m/min, 加速度: 1.0m/s²
存储形式: 伸缩货叉, 穿梭车 (单深/双深)
Overall Height: up to 40m
Related Load: max.3,500 Kgs
Horizontal Speed: up to 240m/min
acceleration 0.6m/s²
Lifting Speed: up to 90m/min
acceleration 1.0m/s²
Storage Type: Telescopic fork Shuttle
Single Deep / Double Deep

料箱式堆垛机
Miniload SRM

设备高度: 可达15米
额定荷载: ≤100 Kgs
水平速度: 可达150m/min, 加速度: 0.3m/s²
起升速度: 可达50m/min, 加速度: 0.5m/s²
存储形式: 伸缩货叉 (单深/双深)
Overall Height: up to 15m
Related Load: max.100 Kgs
Horizontal Speed: up to 150m/min
acceleration 0.3m/s²
Lifting Speed: up to 50m/min
acceleration 0.5m/s²
Storage Type: Telescopic fork Shuttle
Single Deep / Double Deep

超重型托盘堆垛机
Super Heavy Type Pallet SRM

设备高度: 可达40米
额定荷载: ≤12,000 Kgs
水平速度: 可达150m/min, 加速度: 0.3m/s²
起升速度: 可达50m/min, 加速度: 0.5m/s²
存储形式: 伸缩货叉 (单深/双深)
Overall Height: up to 40m
Related Load: max.12,000 Kgs
Horizontal Speed: up to 150m/min
acceleration 0.3m/s²
Lifting Speed: up to 50m/min
acceleration 0.5m/s²
Storage Type: Telescopic fork Shuttle
Single Deep / Double Deep

穿梭式子母车
Shuttle Carrier & Shuttle Car

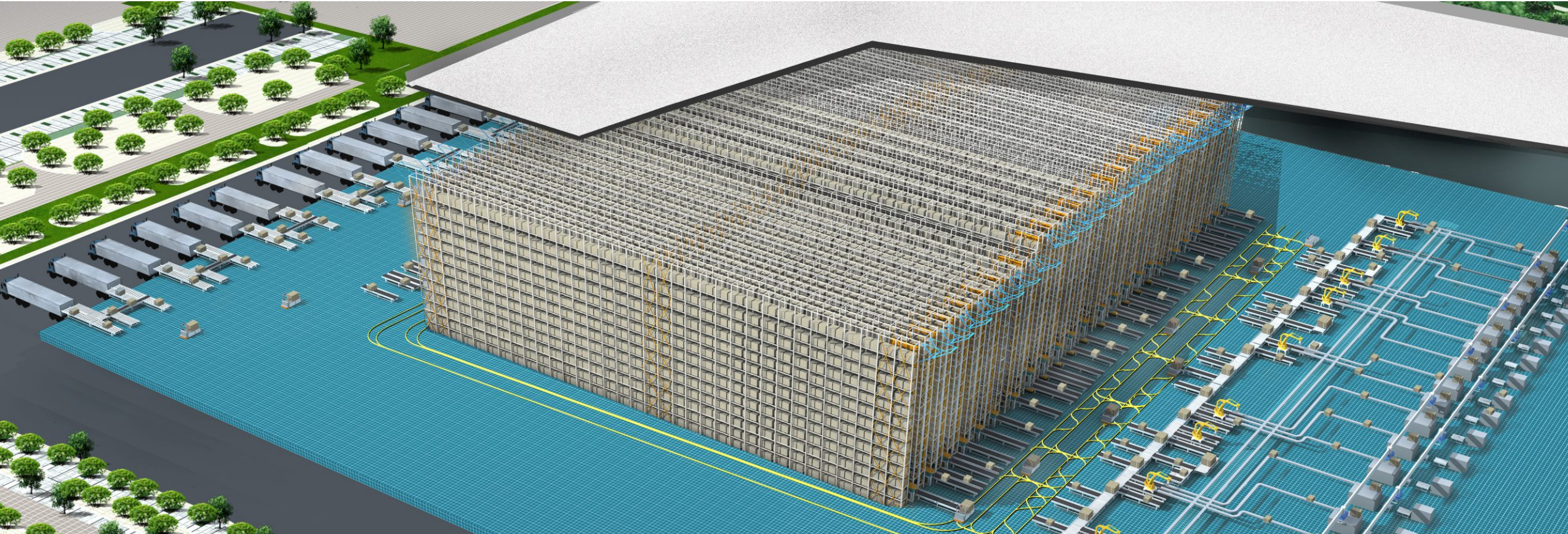
托盘尺寸: W1200×D800/1000/1100/1200, W1300×D1100mm
额定荷载: ≤1,500 Kgs
母车速度: 可达150m/min, 加速度: 0.5m/s²
子车速度: 可达50m/min, 加速度: 0.3m/s²
工作环境: -30℃~40℃, 相对湿度≤85%
Pallet Dimension: W1200×D800/1000/1100/1200, W1300×D1100mm
Related Load: max.1,500 Kgs
Carrier Speed: up to 150m/min, acceleration 0.5m/s²
Shuttle Car Speed: up to 50m/min, acceleration 0.3m/s²
Working Condition: -30℃~40℃, relative humidity ≤85%

无线遥控穿梭车
Radio Shuttle Car

托盘尺寸: W1200×D800/1000/1100/1200, W1300×D1100mm
额定荷载: ≤1,500 Kgs
载货速度: 可达50m/min, 加速度: 0.3m/s²
电池电量: 工作时6-8小时以上, 充电时间约4小时
工作环境: -30℃~40℃, 相对湿度≤85%
Pallet Dimension: W1200×D800/1000/1100/1200, W1300×D1100mm
Related Load: max.1,500 Kgs
Loading Speed: up to 50m/min, acceleration 0.3m/s²
Batteries: working time >8hours, charging time 4hours
Working Condition: -30℃~40℃, relative humidity ≤85%

四向穿梭车
Four Way Shuttle

托盘尺寸: W1200×D800/1000/1100/1200, W1300×D1100mm
额定荷载: ≤1,500 Kgs
载货速度: 可达60m/min, 加速度: 0.5m/s²
电池电量: 工作时8小时以上, 充电时间约4小时
工作环境: -30℃~40℃, 相对湿度≤85%
Pallet Dimension: W1200×D800/1000/1100/1200, W1300×D1100mm
Related Load: max.1,500 Kgs
Loading Speed: up to 60m/min, acceleration 0.5m/s²
Battery: working time >8hours, charging time 4hours
Working Condition: -30℃~40℃, relative humidity ≤85%



深耕仓储行业, 不断发展创新
Creating a Global Leader in Storage Industry

世胜通仓一直致力于现代智能仓储物流设备和自动化立体仓库系统集成, 为客户提供规划设计, 生产制造、安装调试、维护保养以及咨询服务, 产品远销海内外, 深受客户广泛赞誉。

公司秉承自身仓储产品, 放眼世界, 不断学习和吸收国内外先进的规划理念、产品技艺, 坚持创新和发展自身的核心技术。公司两个制造基地均在长三角都市圈, 分别提供自动化设备 (位于江苏省常熟市) 和仓储物流设备 (位于安徽省马鞍山市), 均严格按照ISO9001质量管理体系, ISO14001环境管理体系等规范运行, 产品多次通过欧盟等相关标准认证, 始终坚持“安全、智能、可靠、便捷”原则, 深耕仓储行业, 打造品牌标杆。

SSTC is always devoting to modern intelligent storage & logistics equipments and Automatic Warehouse System Integration, to provide design, manufacturing, installation & commission, maintenance, and consulting service to customers, while the products are spread all over the world with high praise from the users.

Based on the owned traditional products and the whole world in view, SSTC actively keeps studying & absorbing the advanced planning concepts & products technologies both at home and abroad, insists on innovations & development into its core technologies. SSTC has 2 manufacturing bases among Yangtze River Delta Metropolitan Region with Automatic Equipments in Changshu of Jiangsu province, and Storage & Logistics Equipments in Ma'anshan of Anhui province, while they are strictly following ISO9001 Quality Management System, ISO14001 Environmental Management System and other related rules / codes, and the products has passed certificates in European Standards several times. With the principle of "Safe, Smart, Trustable & Convenient", SSTC would be always consistent in storage industry for famous brand benchmark.

我们的价值观
SSTC Core Values

安全
始终坚持“安全第一”的原则, 为客户提供可靠的产品和专业服务。

Safety
With the principle of "Safety is first" providing the trustworthy products and professional service to our all customers.

创新
不断追求技术创新和服务的创新, 满足客户不断变化的需求。

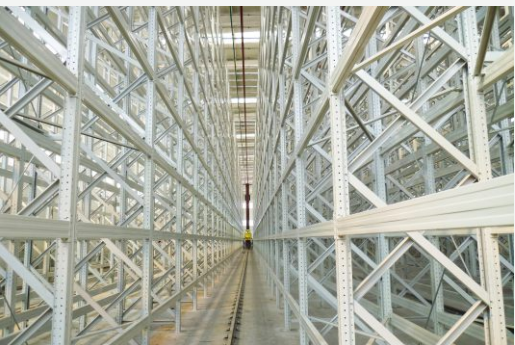
Innovation
Continuously pursue innovation in technology and services to meet the changing demands of customer.

合作
坚持与客户和合作伙伴建立长期合作关系, 共同发展, 共创未来。

Cooperation
Establish long-term cooperative relationship with customers and partners for jointed developing and creating future together.

自动化立体仓库
Automatic Storage & Retrieval System

自动化立体仓库主要是以货架、存储单元堆垛设备、出入(库)操作台、自动运输和操作控制系统等组成, 可实现仓库高层合理化、存取自动化、操作简便化。Automatic Storage & Retrieval System (AS/RS), mainly consists of Storage Racking, Stacker Crane, Inbound (Outbound) workbench, Automatic Transportation & Operation Controlling Systems. It could achieve Warehousing heightening, Automatic Storage & Picking, Easy Operation.



横梁托盘式立体库
Pallet AS/RS with Selective Beams



牛腿托盘式立体库
Pallet AS/RS with Bracket



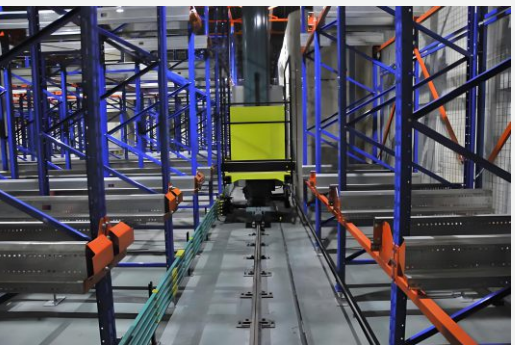
料箱式立体库
Bins AS/RS with Mini-Load



非标产品定制化立体库
Customized AS/RS for Non-Standard Products

穿梭式存储系统
Shuttle Storage System

穿梭式存储系统是以穿梭车形式的变化, 结合相应的仓储货架实现半自动化或全自动化的存储, 这种存储方式具有安全、密集、智能和高效等特点, 主要有堆垛穿梭式、穿梭子母车式、四向穿梭车式和普通穿梭式等货架形式。Shuttle Storage System is a storage mode in Semi-Automatic or Full-Automatic by different types of shuttle cars & the appropriate storage racks, with good performance in Safe, High density, Intelligent & Effective. There are several types in Shuttle AS/RS with Stacker Crane, Shuttle AS/RS with Carriers, 4-Way Shuttle AS/RS & Radio Shuttle Racking.



堆垛穿梭式自动化存储
Shuttle AS/RS with Stacker Crane



子母车穿梭式自动化存储
Shuttle AS/RS with Carriers



四向穿梭车自动化存储
4-Way Shuttle AS/RS



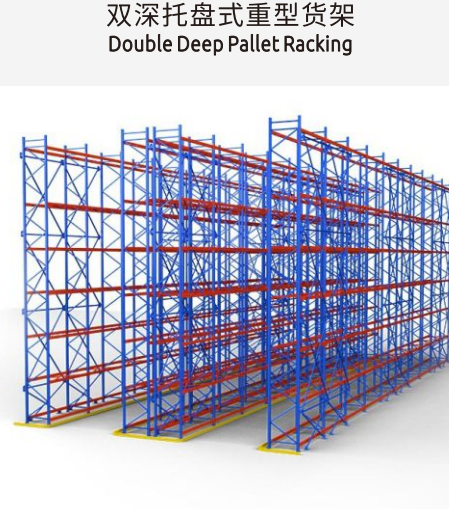
无线穿梭车式存储
Radio Shuttle Storage System

托盘式重型货架
Selective Pallet Racking

托盘式重型货架, 也称作横梁式货架, 是应用广泛的一种货架系统, 以托盘形式存储, 可以充分利用空间灵活扩展, 货架间间距任意可调, 确保仓库空间利用, 此外还可以实现双深位存储、窄巷道存储等, 它适用于多品种小批量货物, 又适用于少品种大批量货物, 同时, 这种货架可以根据客户实际需要灵活地增加相应的配件, 如横梁、层网、护脚、护栏等。Selective Pallet Racking, another called as "Beams Type Racking", it is the most popular, economical, safe and convenient type of storage racks for Palletized Cargos, which is free adjustment of beams height to ensure fully utilization of warehouse space. And also, it has another similar types in Double Deep & VNA (Very Narrow Aisle) Storage. It is suitable for the products with Many varieties in Few quantities, as well as for the products with Few varieties in mass quantities. And also, it could be added the related items of Support Beam, Wire Mesh, Post-Selector or Frame Barrier etc according to the actual requirement by customers.



双深托盘式重型货架
Double Deep Pallet Racking



窄巷道托盘式重型货架
VNA Pallet Racking

驶入式货架
Drive In Pallet Racking

驶入式货架是由柱片、牛腿、牛腿隔板、顶梁、背拉等组成, 是一种不以通道分割、连续性的整体性货架, 货架采用托盘存取模式, 在支撑导轨上, 托盘按深度方向存放, 其投资成本相对较低, 仓库利用率可达到80%左右, 与托盘货架相比, 仓库利用率可提高30%以上, 广泛用于大批量、少品种的货物存储, 如食品、烟草、冷库等库房。Drive-in Pallet racking is composed of column sheet, corbel, corbel separator, top beam, top tie rod, back tie rod and so on. It is a kind of continuous integrated rack which is not divided by channel. The rack adopts pallet storage and pickup mode, and the pallet is stored in the depth direction on the support guide rails. It features relatively low investment cost, utilization rate of the warehouse up to 80% or so. Compared with the pallet-type rack, its warehouse space utilization rate is increased by more than 30%. It is widely used in the storage of goods with less varieties yet in large batches, such as Food & Beverage, tobacco, cold storage and so on.



后推式货架
Push Back Pallet Racking

后推式货架主要是由立柱、横梁、轨道、运载小车组成, 轨道按照一定角度倾斜固定在货架横梁上, 采用轨道和托盘小车相结合的原因, 利用货物的自重, 托盘货物被规定于单端存储, 货物先进后出, 这种紧凑的存储方式消除了冗余过道, 存储量相比传统托盘式货架提高30%, 适用于大批量少品种的货物存储, 空间利用率很高, 存取也较灵活方便, 例如冷库、电子等行业。Push Back Pallet Racking is primarily composed of uprights, beams, rails, and carrier carts. The rails are fixed at a certain angle on the rack beams. The combination of rails and pallet carts utilizes the weight of the goods, allowing pallet goods to be stored from one end only. This system follows Last-in-First-Out (LIFO) principle. This compact storage method eliminates redundant aisles, increasing storage capacity by 30% compared to traditional pallet racking systems. It is very suitable for the storage of large quantities of a few types of goods, this system offers high space utilization and flexible, convenient access. It is ideal for industries such as cold storage, electronics and so on.



SSTC 世胜通仓

安全 密集 智能 高效
Safe High-Density Intelligent Effective

世胜通仓智能科技(山东)有限公司
SSTC Intelligence Technology (Shandong) Co., Ltd.

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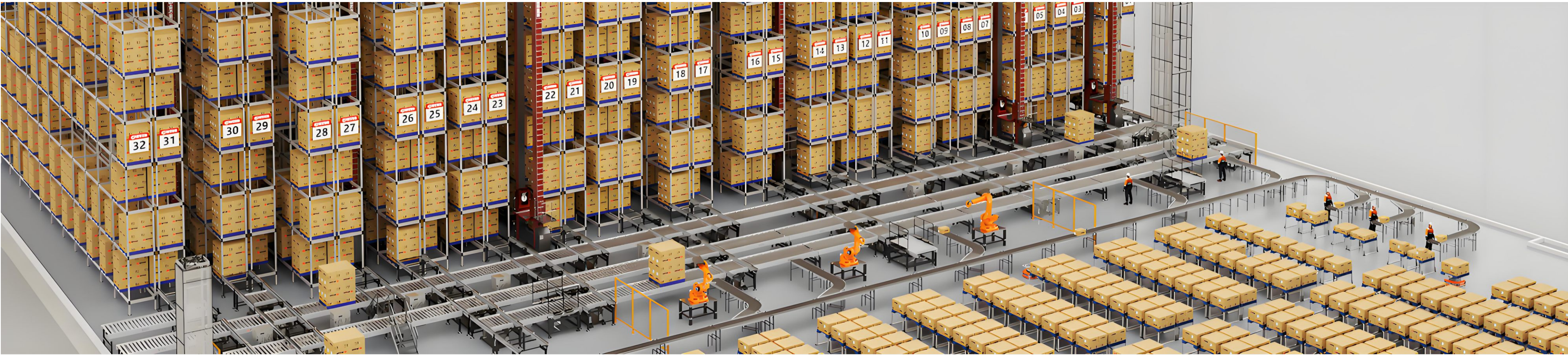
生产实力
Manufacturing Strength

自动冲轧一体化生产线
Auto Punching-Rolling Integrated Production Line

自动焊接机器人
Auto Welding Robots

数控切割机
CNC Cutting Machine

粉末静电喷涂线
Power Coated Painting



Better Storage Solution, Better Warehouse Management
更优化的仓储方案, 更顺畅的仓库管理

SAFE SMART TRUSTABLE CONVENIENT

安全 智能 可靠 便捷

SSTC 世胜通仓

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