六维物流

JIANGSU NOVA LOGISTICS SYSTEM CO.,LTD





企业简介 Introduction

江苏六维物流设备实业有限公司创建于1997年，经过十多年的艰苦创业，现已发展成为一个中型集团公司，集团公司年销售额在同行中名列前茅，公司长期以来一直致力于物流系统的规划、设计、制造、安装调试、售后服务、维保和咨询，拥有一批高素质的物流规划和设计人员，公司现有三十多条物流设备制造专用生产线和上百台套通用设备，公司拥有四十多项国家专利、中国驰名商标和南京市级技术研发中心，是南京市科技百强企业。

十多年来为国内外知名企业完成了上万个大型自动化立库和物流配送中心工程。典型自动化立库工程有大连爱丽思欧亚玛（亚洲单体最大自动化仓库）、玖龙纸业、百灵药业、骆驼蓄电池、先声药业、泰山玻纤、中钞油墨、安露清洗机、天津地铁、西安航空航天、中石化、中石油等；典型货架工程客户有SIEMENS、SEW、BOSH、WALMART、TOYOTA、FEDEX、AMAZON、当当、京东商城、一汽、奔驰、奇瑞、苏宁、美的、伊利、统一、首都机场、扬子石化等，并已成为他们的物流设备指定供应商。

公司严格按照ISO9001、ISO14001、ISO10012质量环境等体系运行，始终秉承“规划时空、超越期望、精心制造、表里如一”的质量方针，以服务和质量来打造“六维”品牌。

公司主要的服务和产品：

1. 轻、中、重型组合可调式货架和各种非标货架；
2. 各种标准、非标工位器具。
3. 阁楼式货架和钢结构平台系统；
4. 物流仓储系统的规划和设计；
5. 自动化立体仓库货架系统和管理控制系统；
6. 堆垛机、高速提升机、旋转平台和物流输送系统；



BRIEF Introduction

Established in 1997, Jiangsu Nova Logistics System Co., Ltd has developed into a medium-sized group with three factories and a joint venture company, being considered the leader in its field now. From the very beginning, the group has been devoting itself to developing, manufacturing and marketing of a variety of logistic products.Moreove,we have consultancy experts and an experienced installation team of more than 50 people to provide excellent pre & after sales services.

Paying special attention to providing customers with quality products, the company has recnuitsd and trained a professional team of engineers who always aim at developing advanced logistic equipment. Presently, our company is equipped with more than tens of automatic production lines, hundred sets of general equipment and three GEMA painting systems for producing a wide range of racks. We' ve been awarded 40 patents and "Chinese Well-Known Trademark", and built Municipal Technology R& D Center and scientific test base.

In its development, "Customer First" is kept as our operational principle under which Nova has carried out thousands of big projects incldluing simple storage racks and AS/RS System for companies both at home and abroad. The main companies for which we provided rackings include Iris, China (the biggest AS/RS project in Asia),Nine Dragons Paper,Guizhou Bailing Pharmacy, Camel Group Simcere Pharmacy,Taishan Polymer,China Banknote Ink,Anlu Cleaning Machinery,SINOPEC,CNPC, Tianjin Metro, XIAN Aeronautics and Astronautics, and so on. All of them are equippd with AS/RS SYSTEM which were developed, manufactured and installed by NOVA.

We are also the approved supplier of Simple racking system for such multinational corporations as WAL-MART, SIEMENS, BOSH, SEW, FEDEX, ALAZON, TOYOTA, AMAZON, DangDang On-line, 360buy, FAW, Mercedes-Benz, Chery Global, Global Logistic Properties Ltd, SUNNG, Midea, Yili, Uni-President, Beijing Capital Airport, Sinopec Yangzi Petrochemical, etc.

In NOVA, the whole process including design, purchase of raw materials, production, quality control, installation, after sales service, etc. is complied strictly with ISO9001, ISO14001 and ISO10012. Following the strategy of providing customers with products that meet consumers' needs and expectations, Nova will continue its insist on pursuing perfect products and services for all of our clients.

Main products and service included:

1. Light, middle, heavy kinds of adjustable composite storage racking
2. and all kinds of non-standard storage racking.
   Various of standard, non-standard station equipments.
3. Multi-tier racking and steel structure gallery.
4. To design and develop logistic system for every walk of life;
5. Automatic Stereo Storage rack system and management controlling system.
6. Stacker Cranes, High-speed Lifts, Tilt/Rotation Stage and conveyance system;



JIANGSU NOVA

技术创新 Technical upgrading









公司奉行“以技术为先导”的原则，培养技术创新队伍，开发研制具有领先水平的仓储系列产品和自动化物流系统。

Sticking to the principle of taking technology as top priority, Nova has trained a group of skilled professionals for the research and development of advanced technology on storage products and automatic logistics system.

先进设备 Advanced equipments



一直以来，公司在注重引进吸收国际先进技术的同时，更着力于生产设备的不断更新、改进生产工艺工装及检测设备，生产规模日益扩大，产品质量稳步提高。

The corporation has always not only paid close attention to the introduction of advanced technology adopted by developed countries, but also attached great importance to constant innovation of production equipment, improvement of technological process and testing equipment, which lead to both increasingly expanded production capacity and steadily improved quality.



合作伙伴 Partners

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NV5015 NV6024 NV2004 NV1003 NV7047 货架常用色

LIGHT DUTY RACKING 轻 型 货 架

NL1轻型插接组合式货架

万能角钢结构，配置钢、木层板，随意组合，层高每50mm任意可调；投入较少，用途广泛。

NL1 TYPE LIGHT CUT-IN COMPOSITE RACKING

All-purpose angle steel structure, steel panel or wooden floor can be assembled freely, the height of each layer can be adjusted freely every 50mm pitch; less invested, widely used.



NL1轻型插接组合式规格表：

THE SIZE TABLE OF NL1 TYPE LIGHT CUT-IN COMPOSITE RACKING

型 号 model	规 格（长×宽）(mm) size(length × width)		每层载重(kg) capacity of each layer
NL101	900 × 300		100
NL102	900 × 450		150
NL103	900 × 600		200
NL104	1200 × 450		150
NL105	1200 × 600		150
NL106	1500 × 450		100
NL107	1500 × 600		100
NL108	1800 × 450		100
NL109	1800 × 600		100
立柱规格(mm) size of upright	角钢angle steel	节距pitch	高度height
	38×38×1.8, 57×38×1.8	50	1.5m–3m











LIBRARY SHELVING 中型货架 I（网商货架）

NM1C中型货架的结构优点

1、冷轧C型钢立柱，比一般角钢式轻型货架立柱承载能力 强，外观 更漂亮；
2、插接式结构，安装更简便、快捷；
3、层高每25 任意可调，且每层空间可灵活分隔，极大地提高了空间的利用率；
4、底梁及封板与地面间近于无缝隙结构，可防止极小件进入下面，保持干净；
5、背板、侧板与主框架连接巧妙，安装简便，外观漂亮；
6、立柱底部配塑料胶脚，以确保货架安装和移动时地面不受磨损；
7、货架深度选择范围广，从168～1216 ，可满足各种使用场合；



ADVANDGES OF NM1C MEDIUM-DUTY SHELVING

1、Cold rolling C-type post, better loading capacity than angle steel one, nice appearance.
2、Set-in structure, easy and quick for assembling.
3、Layer height is adjustable by 25mm and storage space can be taken full advantage by use of separators on each level.
4、Closed structure from bottom level to the ground to prevent tiny objects from going inside.
5、Back cladding, side cladding and frame are assembled perfectly, easy for fixing and better apperance.
6、Rubber base plate to be equipped for post, to protect the ground from wear in installation and move of shelves.
7、Shelf depth varies from 168mm to 1216mm to suit a variety of needs.



应用场合

适于图书、音像资料、电子数码产品及较小零部件的分类、分区储存和拣选，尤其适用于网上商场物流中心。

SUITABLE FOR STORING BOOKS

Sorting, Storage and picking up of Books, Audio & Video products, Consumer Electronics, and small spare parts, especially suitable for DCs of Online Store.

NM1C型货架规格表 Specs of NM1C Shelving

型号 Item	长度(mm)Length	宽度及承载 Depth and Loading Capacity				高度(mm)Height
		双立柱 Double post		三立柱 Triple post		
		宽度(mm)Depth	层载 Loading Capacity	宽度(mm)Depth	层载 Loading Capacity	
7英寸 7''	1200	168	60kg /Layer	336	120kg /Layer	2100
9英寸 9''	1200	228	60kg /Layer	456	120kg /Layer	2100
18英寸 18''	1200	458	100kg /Layer	916	200kg /Layer	2100
20英寸 20''	1200	503	100kg /Layer	1006	200kg /Layer	2100
24英寸 24''	1200	608	150kg /Layer	1216	300kg /Layer	2100
立柱规格	40*40*1.5,P=25					
备注	亦可根据客户要求非标定做					





NM1A中型插接组合式货架

插接组合式结构，标准组插件，拆装方便快捷，连冲连轧一次成型超强钢层板结构，层板宽度可自由组合，且层板前面可插卡片，每层空间可灵活分隔，层高每50mm任意可调。

NM1A MEDIUM-TYPE CUT-IN COMPOSITE RACKING

Cut-in composite structure, standard cut-in units; assembly and disassembly are simple and quick, high-strength steel panel by continuous punching and rolling, panel depth can be adjusted freely; there are grooves in front of the panel for cut-in tags; the space of each layer can be separated freely; the height of each layer can be adjusted by pitch 50mm freely.



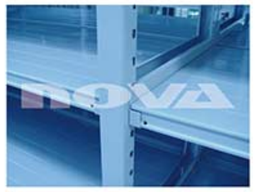
NM1A中型插接组合式货架规格表：

THE SIZE TABLE OF NM1A MEDIUM-TYPE CUT-IN COMPOSITE RACKING

宽(mm) W / 深(mm) D	单元货架每层最大载重量（kg） capacity of each layer							
	900		1200		1500		1800	
	标准型	加强型	标准型	加强型	标准型	加强型	标准型	加强型
330	500		300	400	180	250	130	170
480	600		500		360		240	
620	600		500		380	500	260	340
800			600		480		300	
910			600		570	600	390	500
立体规格（mm） size of upright	55×50×1.5,节距P=50，H=1.5,1.8,2.0,2.4,3,4.8(m)							













NM1B中型插接组合式货架

插接组合式结构，标准组插件，不用一颗连接螺栓，拆装方便快捷，超强闭口整张钢层板结构，下焊加强筋，层高每50mm任意可调。

NM1B MEDIUM-TYPE CUT-IN COMPOSITE RACKING

Cut-in composite structure, standard cut-in units, installation and disassembly are simple and quick without using a single bolt, very high-strength closed steel panel, Welded with support bars the height of each layer can be adjusted by pitch 50mm freely.









NM1B中型插接组合式货架规格表：

THE SIZE TABLE OF NM1B MEDIUM-TYPE CUT-IN COMPOSITE RACKING

宽(mm)W / 深(mm) D	单元货架每层最大载重量（kg） capacity of each layer		
	1200	1500	1800
470	300	250	250
600	350	300	250
720	350	300	250
920	450	400	400
1180	450	400	400
立体规格（mm） size of upright	55×55×1.5,节距P=50，H=1.5,1.8,2.0,2.4,3(m)		





NM2中型搁板式货架

插接式横梁结构，层高每50mm均匀可调，可配钢质、木质层板，单元层载可达1000kg，规格尺寸可按需要量体裁衣。



NM2 MEDIUM– TYPE MIDI RACKING

Cut-in composite beam structure, the height of each layer is easily to be adjusted by pitch 50mm; both steel and wooden panel are available; the loading capacity for each layer can reach 800kg;the racking can be customized to user's specifications, enabling the efficient storage of a wide variety of items.





NM2中型搁板式货架规格表：

THE SIZE TABLE OF NM2 MEDIUM–TYPE MIDI RACKING

宽(mm) W	1500	1800	2000	2400
深(mm) D	470	600		
高(mm) H	2000–5000			
每层载重量（kg）capacity of each layer	200–1000			
立柱规格(mm) size of upright	60×50×1.5,节距P=50			













NH重型横梁式货架

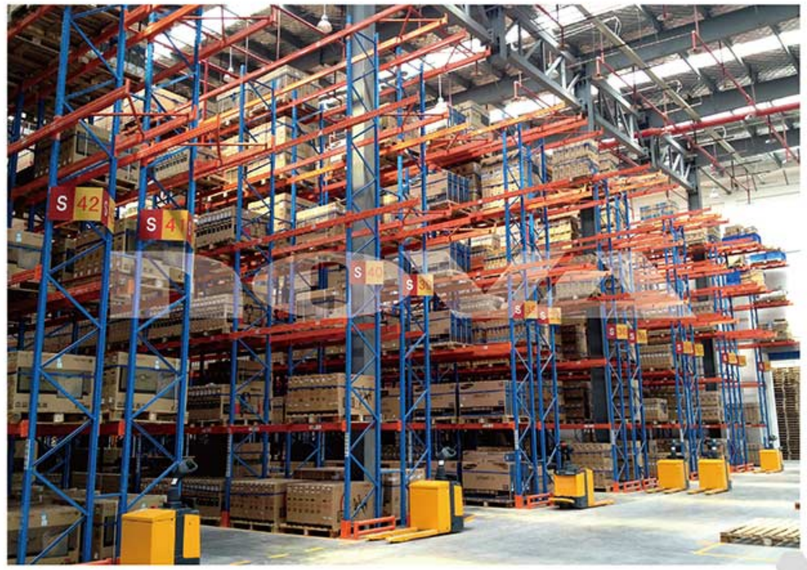
插接组合装配式结构，层高每75mm均匀可调，优化型截面设计和高品质钢材，可配置普通叉车、前移式叉车、三向叉车（VNA）等各种型号叉车，是最常用的仓储系统设计方案。

NH HEAVY TYPE BEAM RACKING

Cut-in composite structure, the height of each beam is easy to adjust by pitch 75mm freely, smart section design and high-quality steel,It facilitates the use of most forklift trucks such as common forklift trucks,electric reach trucks, narrow aisle turret trucks,It is the most widely used design scheme of the storage system.

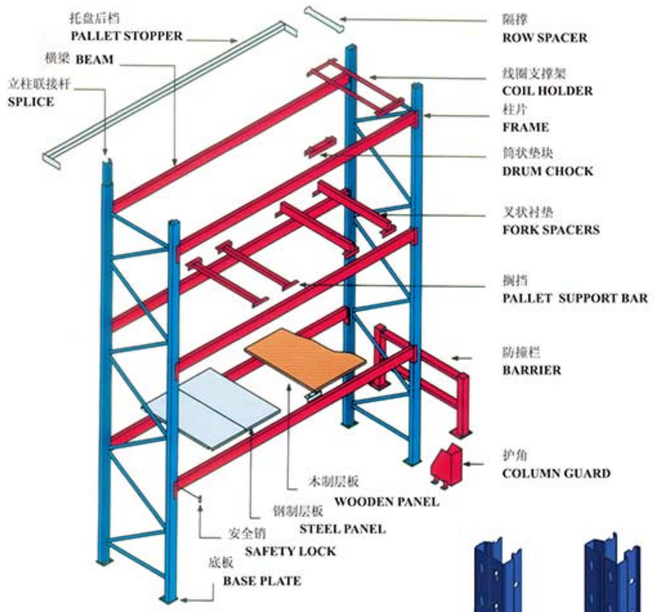


VNA货架系统

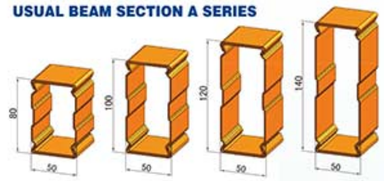




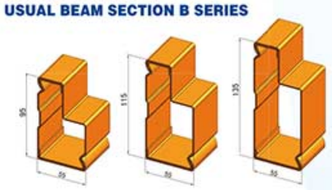
HEAVY DUTY PALLET RACKING 重型横梁式货架



常用横梁规格系列（A）：
USUAL BEAM SECTION A SERIES

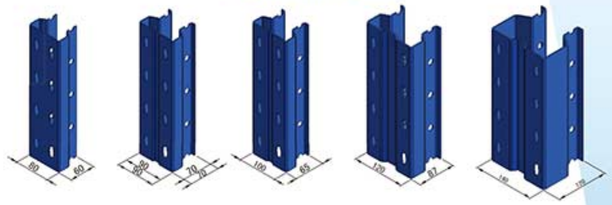


常用横梁规格系列（B）：
USUAL BEAM SECTION B SERIES



*非标规格：b=40~55，h=80~160
NON-STANDARD SERIES

立柱规格系列：
POST SECTION SERIES



立柱与横梁的连接
CONNECTION



搁挡A
SUPPORT A



搁挡B
SUPPORT B



托盘后挡
BACK BEAM



立柱对接
SPLICE OF POSTS



过桥
BRIDGE



双深度式仓库
DOUBLE DEEPTH WAREHOUSE



三向叉车式仓库
VNA WAREHOUSE



AS/RS SYSTEM 自 动 化 仓 库

自动化立体仓库

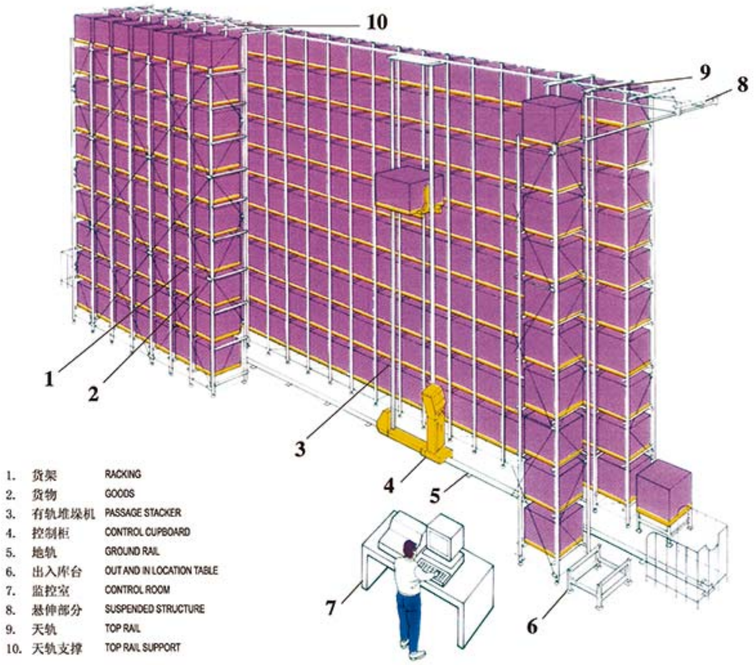
装配式或焊接式货架系统，配以堆垛机、输送系统、计算机管理控制系统，可以实现充分利用空间、搬运存取机械化、贮存管理现代化的功能。

AS/RS SYSTEM

The AS/RS System consists of assembly racking and welding racking. Comple-mented by passage stackers, conveyan-ce system and computer control system, it guarantees the fullest space utilization, handling mechanization and storage management modernization.







1. 货架 RACKING
2. 货物 GOODS
3. 有轨堆垛机 PASSAGE STACKER
4. 控制柜 CONTROL CUPBOARD
5. 地轨 GROUND RAIL
6. 出入库台 OUT AND IN LOCATION TABLE
7. 监控室 CONTROL ROOM
8. 悬伸部分 SUSPENDED STRUCTURE
9. 天轨 TOP RAIL
10. 天轨支撑 TOP RAIL SUPPORT





DRIVE-IN RACKING 贯 通 式 货 架

贯通式货架

适于储存少品种大批量同类型货物，空间利用率极高，货物可由同一侧存入取出，也可按先进先出原则，货物从一侧存入，从另一侧取出，特别适合标准货物单元的存储。

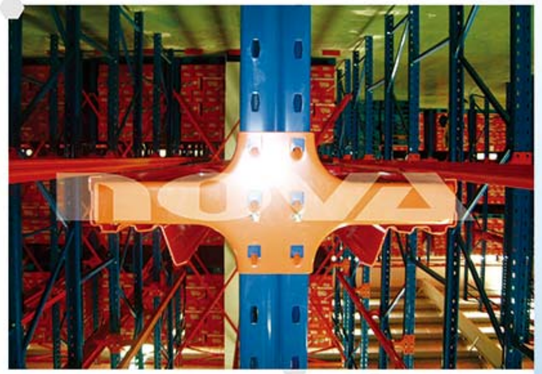
DRIVE-IN RACKING

It is designed for storaging few varieties and large quantities of similar goods with very high space utilization. Goods are storaged and removed from the same side, or done from the opposite side in accordance with the "first-in first-out"principle, It's especially suitable for standard goods units.













穿梭板货架

该种货架是贯通式货架的演变，外围货物倒运由叉车进行，内部货物存取由穿梭板（小车）进行，即存货时是由叉车将货物放至货架区的某列某层导轨最前端，通过无线遥控处于该层的穿梭板，将货物运至纵深处；取货时先遥控穿梭板将货架深处的托盘货物移至导轨的端部，再由叉车将托盘货物取下。该种货架的特点是存储空间利用率极高，系统稳定可靠，可实现半自动化，适用于大批量少品种货物的存储，如食品、饮料、冷藏等行业，穿梭板可选择用六维穿梭板或进口穿梭板。



DRIVE-IN RACKING

It's a combination of simple Drive-in Racking and Shuttle cart (also named as Pallet mole in some regions). Incoming the storage system, pallets to be loaded by forklifts on the shuttle cart which is located at the front end of the Drive-in system, then the shuttle cart carrying a pallet is sent to an appointed location by remote control. For outgoing of pallets, the process is on the contrary.

Advantages of the system:
1. To maximize storage space
2. To make it more stable of conventional Drive-through structure
3. To decrease operation costs
4. To enhance control accuracy

Such system is suitable for industies like Food, Beverage, Freezer,etc. which are with high volume but low SKU operation,NOVA Shuttle system and Imported brands are optional.





重型移动式货架

重型横梁货架置于底盘之上，电机驱动，沿轨道（或无轨磁条牵引）移动，计算机控制，叉车存取作业。空间利用率高，可达普通横梁式货架的两倍，操作自动化，可实现无线手动、半自动、全自动；安全可靠，设有缓冲防撞和过载保护等装置，投入少，适用重型托盘货物的密集式存取，尤适用于冷库、防爆等特殊场合。



MOBILE RACKING

Mobile racking is developed based on simple pallet racks by equipping with bases, driven by motors to move along the ground rails. Remote controlling through computer, the system is to be guaranteed a high accurate operation.

There spares only one aisle for forklifts to go inside and load pallets, this kind of system takes fullest use of a small storage space, giving double storage locations of simple pallet racking.

Operation can be design as fully automatical, semi-automatical, and manual. At the lower part of the bases, buffer, distance detecting sensor and overload protection are equipped, make the system safe.It's suitable for high density storage of heavy duty pallets, especially applicable to cold warehouse, and that for storage of explosive & flammable materials.



MULIT-TIER RACKING 阁楼式货架

阁楼式货架

全组合货架式结构，六维专利轻钢结构楼板，楼板与楼板梁之间由六维专利锁紧装置锁定，楼面平整、整体性强、承载能力强而均匀，造价低，施工快。可根据实际场地和需要，灵活设计成二层、多层、充分利用空间。广泛应用于汽车、电子、机械等行业。

MULTI-TIER RACKING

All composite racking structure, patented light-steel floor panel structure,locked by another patented parts which leads to an integrated smooth floor panel with high load capacity, low cost,quick construction.It can be designed into one layer or multi layers according to actual situation, full use of the space can be ensured. It is widely used in the areas of automobiles, electronics, mechanics, etc.





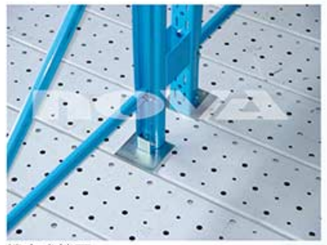








封闭式楼面



镂空式楼面一



镂空式楼面二



STEEL STRUCTURE GARRET 钢 结 构 平 台

钢结构平台

全组合式轻钢结构，六维专利轻钢结构楼板，楼板与楼板梁之间由六维专利锁紧装置锁定，楼面平整、整体性强、承载能力强而均匀，造价低，施工快。可根据实际场地和需要，按钢结构设计规范灵活设计成二层、多层、充分利用空间。

STEEL STRUCTURE GARRET

All composite light steel structure, patented light-steel panel structure,locked by another patented parts which leads to an integrated smooth floor panel with high load capacity, low cost,quick construction. It can be designed one layer or multi layers according to fact and design standard for steel structure, full use of the space can be ensured.







锁定装置







柱与梁的连接



FLOW-THROUGH RACKING 流 动 式 货 架

流动式货架

采用辊轮式铝合金、钣金等流力条，利用货物自重，实现货物的先进先出。存取方便，适合于装配线两侧，配送中心等场所；可配电子标签，实现货物的轻松管理。

FLOW-THROUGH RACKING

By using alumal or steel roller rail system and under the in fluence of gravity, "first in and first out" for the goods is implemented. It is convenient to access and suitable for places such as the two sides of the assembly line, distribution center, etc.













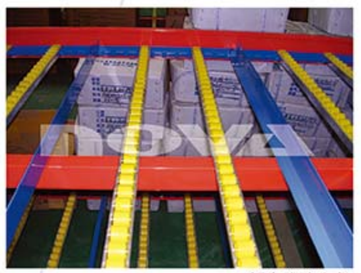
线棒式流动货架



电子标签流动货架



铝合金式流力条



钣金式流力条

CANTILEVER RACKING 悬臂式货架

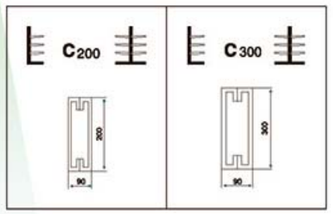
悬臂式货架

组合式结构，规格尺寸和承载视用户要求而定，主要适合储存长形物料，如型材，管材、板材等。

CANTILEVER RACKING

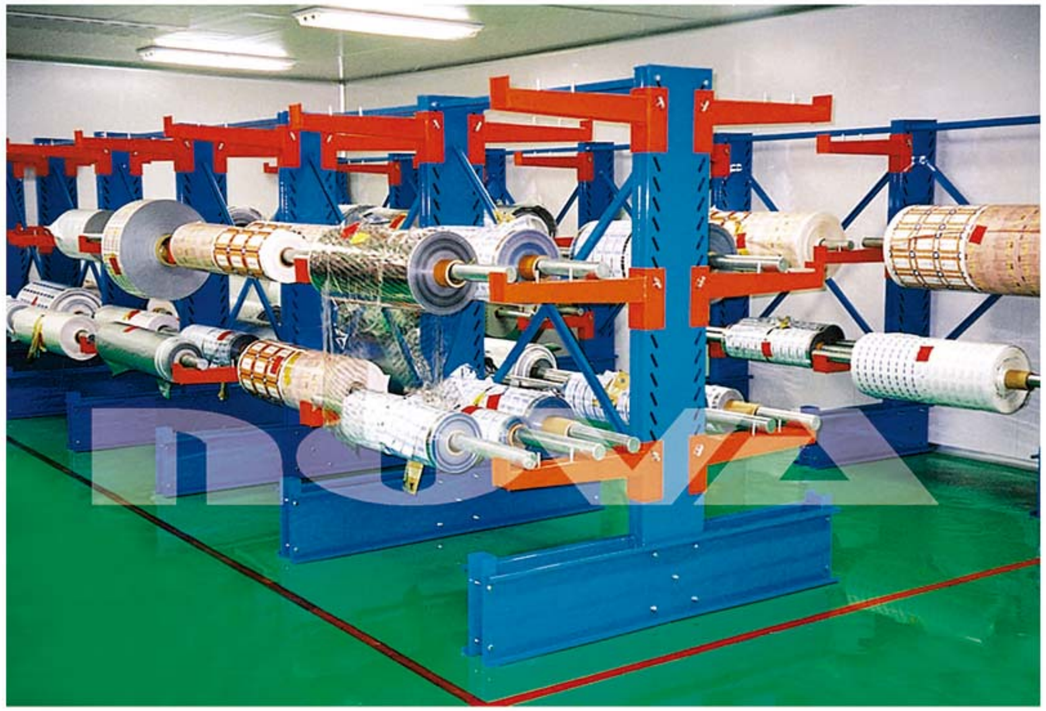
Composite structure, its size and capacity can be fixed by users, It is mainly used for the storage of long figure goods such as rolled section steel, steel tube, plates and so on.

立柱规格表 POST SECTION SERIES













重力式货架 GRAVITY PALLET RACKING

重力式货架

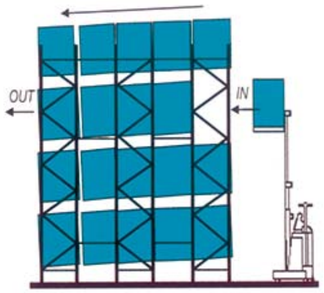
采用辊子式轨道或底轮式托盘，利用货物的自重，实现货物的先进先出，适合于大批量同类型货物的存储，空间利用率很高。

GRAVITY PALLET RACKING

By using roller rail system or pallets with roller and under the influence of gravity, "first in and first out" for the goods is achieved. It is used for storaging large quantity of goods of the same kind. And full use of the space can be made.







先进先出



压入式货架 PUSH-BACK RACKING

压入式货架

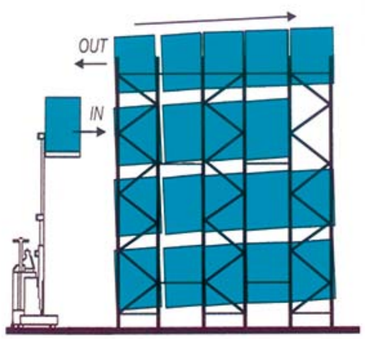
采用轨道和托盘小车相结合，利用货物的自重，实现货物的先进后出，适合于大批量同类型货物的存储，空间利用率很高。

PUSH BACK RACKING

By using roller rail system and pallets with roller, and under the influence of gravity, "first in and later out" is achieved. It is used for storaging large quantity of goods of the same kind. And full use of the storehouse can be made.







先进后出







移动式货架

它仅需设一个通道，密封性好，美观实用，是空间利用率最高的一种货架，分手动和电动两种类型，主要适于档案馆、图书馆、银行、企业资料室等。

MOVABLE RACKING

Only one aisle to be used, the highest space utilization, beautiful and practical, sealing better, which can be manually and automatically operated,widely used in archives, library, bank and company documents center, etc.





轻、中型移动式货架



移动式货架



抽屉式货架

抽屉式结构，安全可靠，可容易地抽出500–2000kg/层的货物，辅之以行车，可实现模具等重物的轻松存取作业。

SLID RACKING

Slid structure,strudy and durable,the load capacity for each layer can reach 500-2000kg, It is easy to store and take heavy goods such as moulds with cranes.

北新建材模具仓库







钢制双向平托盘规格表：

THE SIZE TABLE OF STEEL TWO-DIRECTIONS FLAT PALLET

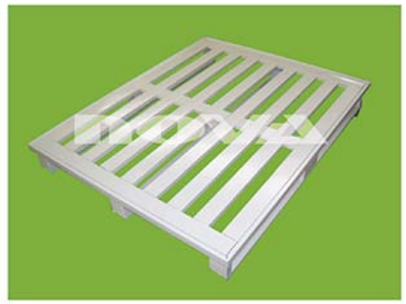
型号 model	规格size(mm)				承载(kg) capacity
	长 length	宽 width	高 height	脚高 legs height	
NSP101	1000	800	140	100	500-2000
NSP102	1000	1000	140	100	500-2000
NSP103	1200	800	140	100	500-2000
NSP104	1200	1000	140	100	500-2000



钢制四向平托盘规格表：

THE SIZE TABLE OF STEEL FOUR-DIRECTIONS FLAT PALLET

型号 model	规格size(mm)				承载(kg) capacity
	长 length	宽 width	高 height	脚高 legs height	
NSP201	1000	800	160	120	500-2000
NSP202	1000	1000	160	120	500-2000
NSP203	1200	800	160	120	500-2000
NSP204	1200	1000	160	120	500-2000



钢制货箱规格表：

THE SIZE TABLE OF STEEL BOX PALLET

型号 model	规格size(mm)				承载(kg) capacity
	长 length	宽 width	高 height	脚高 legs height	
NSB101	1000	800	700-1000	100	500-1500
NSB102	1000	1000	700-1000	100	500-1500
NSB103	1200	800	700-1000	100	500-1500
NSB104	1200	1000	700-1000	100	500-1500



钢制组装式封闭货箱
COMPOSIVE STEEL BOX PALLET



钢木货箱
STEEL-WOODEN BOX PALLET



钢制组装式网式货箱
COMPOSIVE STEEL MESH BOX PALLET

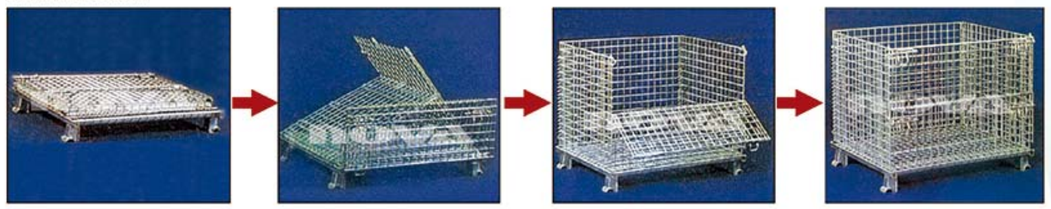




钢制侧插片式柱式托盘
COMPOSIVE SIDE CUT-IN FRAME PALLET



折叠式仓储笼
STEEL FOLDABLE MESH BOX PALLET



钢制堆垛架规格表：

THE SIZE TABLE OF STEEL UPRIGHT PALLET

序号 model	规格(mm)			承载(kg) capacity
	长 length	宽 width	高 height	
NUP101	1350	1200	1200	1000
NUP102	1350	1200	1400	1000
NUP103	1450	1200	1200	1000
NUP104	1450	1200	1400	1000
NUP105	1550	1200	1200	1000
NUP106	1550	1200	1400	1000

网式组装式护栏 COMPOSIVE MESH BLOCK



折叠式仓储笼规格表：

THE SIZE TABLE OF STEEL FOLDABLE MESH BOX PALLET

型 号 model	外型尺寸 external dim.(mm)			线径 wire dia (mm)	网间隔 mesh pitch (mm)	脚高 legs height (mm)	容积 measure-ment (m^3)	积层数 number of layers	承载 capacity (kg)
	长 length	宽 width	高 height						
A-3	800	600	640	6	50×50	100	0.22	4	800
B-3	800	600	640	6	50×100	100	0.22	4	600
A-5	1000	800	840	6	50×50	100	0.52	4	1500
B-5	1000	800	840	6	50×100	100	0.52	4	1000
C-5	1000	800	840	4.8	50×50	100	0.52	4	500
A-7	1200	1000	890	6	50×50	100	0.84	4	2000
B-7	1200	1000	890	6	50×100	100	0.84	4	1000





物料整理台车
LOGISTICS TRUCK



液压升降台
HYDRAULICLIFT TABLE



登高车
DISPATH TROLLEY



塑木托盘
PLASTIC-WOODEN PALLET



挂板架
HANGING RACKING



小推车
SCISSOR TRUCK



塑料托盘
PLASTIC PALLET



辊道输送机
ROLLER CONVEYOR



塑料周转箱
PLASTIC TRANSPORT BOX



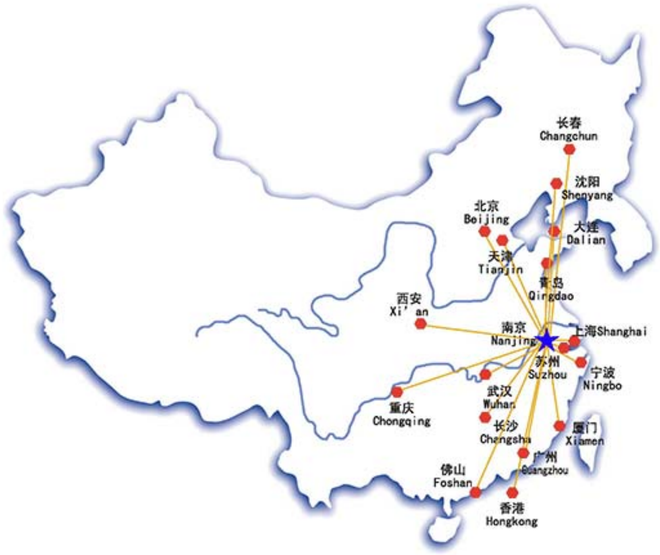
液压油桶泄料车
HYDRAULIC OIL-TANK LIFT



液压拖板车
HYDRAULIC PALLET TRUCK



电动堆高机
ELECTRIC STACKER



六维营销网络一览表

名 称 OFFICES	地址 ADD	邮 编 P.C.	电话 TEL	邮箱 E-MAIL
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国际销售部 International Trade Department	南京市奥体大街118号紫金西城1幢9楼	210019	025-51873962	export@nova-china.com
国内销售部 Domestic Trade Department	南京市奥体大街118号紫金西城1幢9楼	210019	025-51873931	sales@nova-china.com
销售管理部 Sales administration department	南京市奥体大街118号紫金西城1幢9楼	210019	025-86106528	market@nova-china.com
技术支持部 Technical support department	南京市奥体大街118号紫金西城1幢9楼	210019	025-51873927	zhichi@nova-china.com
北京分公司 Beijing Office	北京市丰台区嘉业大厦Ⅱ期1-1505室	100078	010-67635966	beijing@nova-china.com
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重庆办事处 Chongqing Office	重庆市江北区建新北路二支路5号6-13（观音桥北辰旺角B栋6-13）	400020	023-67957270	xinan@nova-china.com
成都办事处 Chengdu Office	成都市双流县西航港润园北街133号	610207	028-85871822	chengdu@nova-china.com
武汉办事处 Wuhan Office	武汉市金山大道万科高尔夫城市花园7403-2	430040	18092101718	wuhan@nova-china.com
西安办事处 Xian Office	西安市未央区文景路中段28号海璟蓝寓3-2209	710016	13971159933	xibei@nova-china.com