Syndar®

在流水作业中,是否出现各种**欠量**或**漏件**的品质问题而烦恼?

专注物流高速动态称重
包装生产线产品**100%**全检

Focus on logistics high-speed dynamic weighing
100% full inspection of packaging production line products

效率带动发展

Efficiency drives development

0.00

广州市新达电子科技有限公司
Guangzhou Syndar Electronic Technology Co., Ltd.

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Guangzhou City, Guangdong Province, China

一直致力于**自动称重、动态检重**等自动化关键技术的研发
Has been committed to the research and development of key automation technologies such as automatic weighing and dynamic checkweighing

APPLICATION AREA
应用领域

新达检重秤不仅仅局限于秤重,它是生产流水线上一套必不可少的检测设备,主要解决生产作业中遇到的缺件漏件等质量问题;同时它也可以用在物流电商线中,实现高速计重的功能,从而减去人工操作的繁琐工序;只要是可以通过检测重量来解决的问题,都可以优先采用新达检重秤;因为可靠稳定、高效精准,在很多场合可以为您带来极大的方便,为客户创造巨大的经济效益。

Syndar checkweigher is not only limited to weighing, it is a set of indispensable testing equipment on the production line, mainly to solve the quality problems such as missing parts encountered in the production operation; at the same time, it can also be used in logistics electricity In the business line, the function of high-speed weighing is realized, thereby reducing the tedious process of manual operation; as long as the problem can be solved by detecting the weight, the Satori checkweigher can be used first; because it is reliable, stable, efficient and accurate, Occasions can bring you great convenience and create huge economic benefits for customers.

企业简介
COMPANY PROFILE

广州市新达电子科技有限公司是一家以自动化重量检测系统和自动物流秤重系统集成为核心,集研发、生产、销售为一体的高新科技企业。主要产品包括自动检重秤、重量分选机、动态物流秤及各类秤重、扫码、打印贴标、量方的整线集成方案等。公司产品被广泛应用于电子、制药、食品、饮料、保健品、日化、轻工、农副产品、烟草、五金、水产、快递物流的全行业的生产包装流程中。

公司坚持以"科技创新,精心智造,质量服务"为宗旨,在当前经济结构调整、工业结构升级形势下,致力于推动自动秤量产业升级。公司拥有先进的发展理念和一支专业水准高、创新能力强、服务意识好的团队。在高速、高精度抗干扰技术领域多年潜心自主研发,不断改革创新,追求卓越质量。以为各行业提供更稳定、可靠的秤重系统的解决方案为己任,从而奠定了自动秤重行业领导品牌的地位。

Guangzhou Syndar Electronic Technology Co., Ltd. is a high-tech enterprise which integrates automatic weight detection system and automatic logistics weighing system as the core and integrates R&D,production and sales.The main products include automatic weighing scale, weight sorter, dynamic logistics scale and all kinds of weighing, sweeping code, printing label, volume measurement, etc.the company's products are widely used in electronic, pharmaceutical, food, beverage, health products, daily chemical, light industry, agricultural and sideline products, tobacco, hardware, aquatic products, express logistics in the entire industry production and packaging process.

The company adheres to the tenet of "scientific and technological innovation, meticulous and intelligent manufacturing, quality service", and is committed to promoting the upgrading of automatic weighing industry under the current situation of economic restructuring and industrial structure upgrading.The company has advanced development concept and a team with high professional level, strong innovation ability and good service consciousness. In the field of high-speed and high-precision anti-jamming technology, we have devoted ourselves to research and development for many years, constantly reform and innovation, and pursue excellent quality.It is our responsibility to provide more stable and reliable solutions for weighing systems in various industries, thus establishing the leading brand position of automatic weighing industry.

主要产品包括自动检重秤、重量分选机、动态物流秤及各类秤重、扫码、打印贴标、量方的整线集成方案等。公司产品被广泛应用于电子、制药、食品、饮料、保健品、日化、轻工、农副产品、烟草、五金、水产、快递物流的全行业的生产包装流程中。

The main products include automatic weighing scale, weight sorting machine, dynamic logistics scale and the whole line integration scheme of various weighing, code scanning, printing and labeling, and quantity square. The company's products are widely used in electronics, pharmaceutical, food, beverage, health care products, daily chemicals, light industry, agricultural and sideline products, tobacco, hardware, aquatic products, express logistics industry.

Syndar®

目录 Contents

广州市新达电子科技有限公司　　GUANGZHOU SYNDAR ELECTRONIC TECHNOLOGY CO., LTD.

SMART FACTORY SOLUTIONS

智能工厂解决方案

　　新达团队拥有良好的客户服务素质,丰富的项目实施经验和稳固的技术知识背景,致力于为中国制造企业提供先进智能工厂整体解决方案咨询、部署和维护等一体化服务。经历过多个行业大型制造企业项目实施,保持高技术水准和扎实的行业技能,为您的智能工厂建设保驾护航。

The Syndar team has good customer service quality, rich project implementation experience and solid technical knowledge background, and is committed to providing integrated services such as consulting, deployment and maintenance of advanced smart factory overall solutions for Chinese manufacturing enterprises. Experienced the implementation of large-scale manufacturing enterprise projects in many industries, maintain high technical standards and solid industry skills, and escort your smart factory construction.

小量程系列检重秤
SMALL RANGE SERIES CHECKWEIGHER

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW3512L15	0.02g	1-1000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.06-0.5g	L 350mm*W 120mm	L≤230mm；W≤120mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-90米/分钟 5-90m/min	100种 100 items	标准2段，可选3段 Standard 2 sections,optional 3 sections

剔除装置: 气吹式、推杆式、拨杆式、上下翻板可选
Eliminating device: Air blowing, push rod, baffle, top and bottom turning plate are optional

*最高检重速度和检重精度，根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向，产品透明或半透明物请与我司联系。

* The maximum speed and precision of weight checking vary according to the actual products and installation environment.

* Type selection should pay attention to the movement direction of the product on the belt line. For transparent or translucent   products, please contact us.

小量程系列检重秤
SMALL RANGE SERIES CHECKWEIGHER

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW4523L2	0.1g	1-2000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.3-1g	L 450mm*W 230mm	L≤380mm；W≤230mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-90米/分钟 5-90m/min	100种 100 items	标准2段，可选3段 Standard 2 sections,optional 3 sections

剔除装置: 气吹式、推杆式、拨杆式、上下翻板可选
Eliminating device: Air blowing, push rod, baffle, top and bottom turning plate are optional

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小量程系列检重秤
SMALL RANGE SERIES CHECKWEIGHER

中量程系列检重秤
MID-RANGE SERIES CHECKWEIGHER

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW4530L2	0.1g	1-2000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.5-2g	L 450mm*W 300mm	L≤380mm；W≤300mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-90米/分钟 5-90m/min	100种 100 items	标准2段，可选3段 Standard 2 sections,optional 3 sections

剔除装置: 气吹式、推杆式、拨杆式、上下翻板可选
Eliminating device: Air blowing, push rod, baffle, top and bottom turning plate are optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

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产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW6030L5	0.1g	1-5000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±1-3g	L 600mm*W 300mm	L≤400mm；W≤300mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-90米/分钟 5-90m/min	100种 100 items	标准1段，可选3段 Standard 1 sections,optional 3 sections

剔除装置: 气吹式、推杆式、拨杆式可选
Rejection device: air blowing type, push rod type, lever type optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

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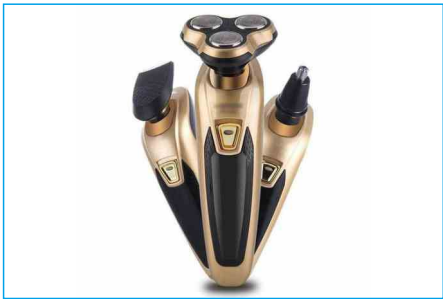
中量程系列检重秤
MID-RANGE SERIES CHECKWEIGHER

中量程系列检重秤
MID-RANGE SERIES CHECKWEIGHER

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW8040L10	1g	0.05-10kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±3-5g	L 800mm*W 400mm	L≤600mm;W≤400mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-80米/分钟 5-80m/min	100种 100 items	标准1段，可选3段 Standard 1 sections,optional 3 sections

剔除装置: 推杆式、下滑式可选
Eliminating device: Push rod type, slide type optional

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产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW10050L20	1g	0.05-20kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±3-10g	L 1000mm*W 500mm	L≤800mm;W≤500mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-80米/分钟 5-80m/min	100种 100 items	标准1段，可选3段 Standard 1 sections,optional 3 sections

剔除装置: 推杆式、下滑式可选
Eliminating device: Push rod type, slide type optional

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大量程系列检重秤
LARGE RANGE SERIES CHECKWEIGHER

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW10060L30	0.001kg	0.05-30kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±5-15g	L 1000mm*W 600mm	L≤800mm;W≤600mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-80米/分钟 5-80m/min	100种 100 items	标准1段，可选3段 Standard 1 sections,optional 3 sections

剔除装置: 推杆式、下滑式、顶升移栽可选
Rejection device: push rod type, slide type, jacking and transplanting optional

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产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW10070L50	0.001kg	1-50kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±10-20g	L 1000mm*W 700mm	L≤800mm;W≤700mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-80米/分钟 5-80m/min	100种 100 items	标准1段，可选3段 Standard 1 sections,optional 3 sections

剔除装置: 推杆式、下滑式、顶升移栽可选
Rejection device: push rod type, slide type, jacking and transplanting optional

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大量程在线检重秤
LARGE RANGE ONLINE CHECKWEIGHER

动力滚筒检重秤
POWER ROLLER CHECKWEIGHER

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW10080L100	0.005kg	1-100kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±10-30g	L 1000mm*W 800mm	L≤800mm;W≤800mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-80米/分钟 5-80m/min	100种 100 items	标准1段，可选3段 Standard 1 sections,optional 3 sections

剔除装置: 气吹式、推杆式、顶升移栽可选
Rejection device: Air blowing, push rod, jacking and transplanting optional

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产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CR10060L50	0.01kg	1-50kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±15-30g	L 1000mm*W 600mm	L≤750mm;W≤800mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
5-60米/分钟 5-60m/min	100种 100 items	标准2段，可选3段 Standard 2 sections,optional 3 sections

剔除装置: 气吹式、推杆式、拨杆式、上下翻板可选
Eliminating device: Air blowing, push rod, baffle, top and bottom turning plate are optional

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物流称重秤系列
LOGISTICS WEIGHING SCALE SERIES

电商小秤
E-commerce small scale

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW6055L5	0.1g	1-5000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±1-5g	L 600mm*W 550mm	L≤400mm;W≤500mm
皮带速度 Belt speed	检重段数 Sorting section	
5-90米/分钟 5-90m/min	标准2段，可选3段 Standard 2 sections,optional 3 sections	

分拣方式: 推杆式、拨杆式、摆轮可选
Sorting method: push rod type, lever type, balance wheel optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

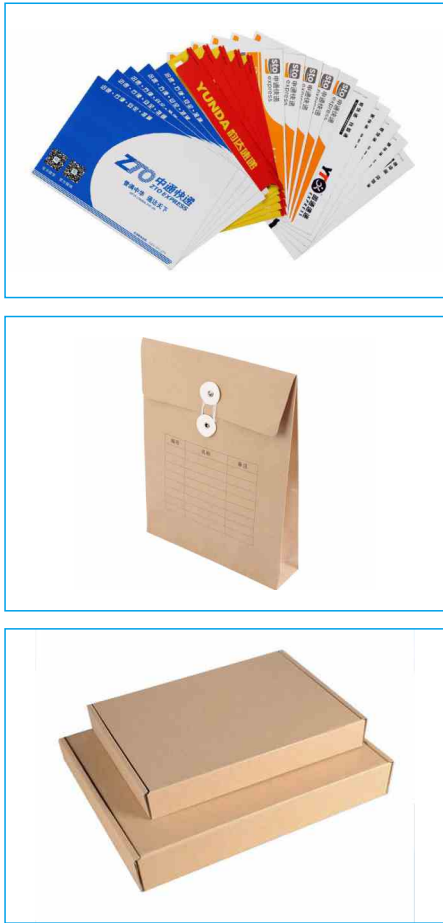*选型注意产品在皮带线上的运动方向,产品透明或半透明物请与我司联系。

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物流称重秤系列
LOGISTICS WEIGHING SCALE SERIES

大物流秤
Big logistics scale

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW120100L60	0.001kg	1-60kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±10-30g	L 1200mm*W 1000mm	L≤900mm;W≤1000mm
皮带速度 Belt speed	检重段数 Sorting section	
5-90米/分钟 5-90m/min	标准1段 Standard 1 sections	

分拣方式: 推杆式、拨杆式、摆轮可选
Sorting method: push rod type, lever type, balance wheel optional

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正反转螺丝选别秤
POSITIVE AND NEGATIVE SCREW SORTING SCALE

正反转螺丝选别秤
POSITIVE AND NEGATIVE SCREW SORTING SCALE

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW3523T1	0.02g	1-1000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.06-1g	L 350mm*W 230mm	L≤300mm;W≤200mm
检测速度 Detection speed	产品数量 Number of items	检重段数 Sorting section
1-35包/分钟 1-35packs/min	20种 20 items	标准1段，可选2段 Standard 1 sections,optional 2 sections

剔除装置: 正反转选别
Rejection device: forward and reverse selection

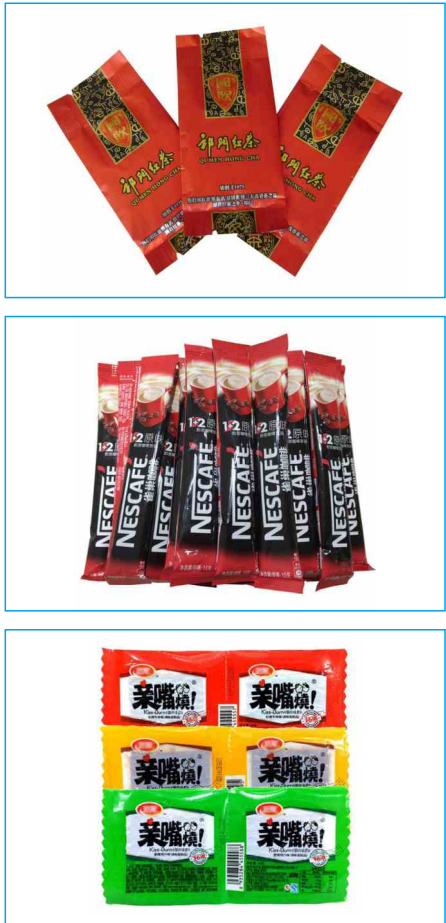*最高检重速度和检重精度，根据实际被检测产品和安装环境的不同而有所不同。

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产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW5040T15	0.001kg	1-15kg
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±2-5g	L 500mm*W 400mm	L≤450mm;W≤350mm
皮带速度 Belt speed	产品数量 Number of items	检重段数 Sorting section
1-20包/分钟 1-20packs/min	20种 20 items	标准1段，可选2段 Standard 1 sections,optional 2 sections

剔除装置: 正反转选别
Rejection device: forward and reverse selection

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金属检测系列
METAL DETECTION SERIES

金属检测机
Metal detector

产品介绍 product description

产品型号 Product model	灵敏度 Sensitivity	通道尺寸 Channel size
ML30L2	Fe：1.0mm,Not Fe:1.25mm SUS：2.0mm	L 500mm*W 400mm
空机检测灵敏度 Empty machine detection	适检产品尺寸 Suitable product size	皮带速度 Belt speed
Fe：≥0.8mm；SUS：1.6mm	W:300mm;H:100mm	5-28米/分钟 5-28m/min
产品数量 Number of items	检测方式 Detection method	剔除装置 Eliminating device
100种 100 items	电磁感应/数字称重传感器 Electromagnetic Induction/Digital Weighing Sensor	推杆式、下滑式可选 Push rod type, slide type optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向,产品透明或半透明物请与我司联系。

* The maximum speed and precision of weight checking vary according to the actual products and installation environment.

* Type selection should pay attention to the movement direction of the product on the belt line. For transparent or translucent   products, please contact us.

金属检测系列
METAL DETECTION SERIES

金检重检一体机
Metal and weight detection integrated machine

产品介绍 product description

产品型号 Product model	显示分度 Resolution	秤重范围 Weight checking range
MCL3045L2	0.1g	1-2000g
秤重精度 Weight checking accuracy	空机检测灵敏度 Empty machine detection	秤重段尺寸 Size of weighing section
±0.3-1g	Fe：≥0.8mm；SUS：1.6mm	L 450mm*W 230mm
金检通道尺寸 Size of golden inspection	适检产品尺寸 Suitable product size	皮带速度 Belt speed
W:300mm*H120mm	L≤350mm；W≤300mm H≤100mm；	5-28米/分钟 5-28m/min
产品数量 Number of items	检测方式 Detection method	剔除装置 Eliminating device
100种 100 items	电磁感应/数字称重传感器 Electromagnetic Induction/Digital Weighing Sensor	推杆式、下滑式可选 Push rod type, slide type optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向,产品透明或半透明物与我司联系。

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分选秤系列
SORTING SCALE SERIES

气吹式重量分选机
Air blowing weight sorting machine

分选秤系列
SORTING SCALE SERIES

摆臂式重量分选机
Swing arm type weight sorting scale

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW5023L2	0.1g	1-2000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.3-2g	L 500mm*W 230mm	L≤380mm;W≤230mm
皮带速度 Belt speed	产品数量 Number of items	分拣口数 Sorting port number
5-90米/分钟 5-90m/min	100种 100 items	1-20个可选 1-20 optional

剔除装置: 气吹式、推杆式、拨杆式、上下翻板、转盘式可选
Rejection device: air blowing type, push rod type, lever type, up and down flap, turntable type optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向,产品透明或半透明物请与我司联系。

* The maximum speed and precision of weight checking vary according to the actual products and installation environment.

* Type selection should pay attention to the movement direction of the product on the belt line. For transparent or translucent   products, please contact us.

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW5012L2-C6	0.1g	1-2000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.3-2g	L 500mm*W 120mm	L≤400mm;W≤120mm
皮带速度 Belt speed	产品数量 Number of items	分拣口数 Sorting port number
5-90米/分钟 5-90m/min	100种 100 items	1-20个 1-20

分选方式: 气吹式、推杆式、拨杆式、上下翻板、转盘式可选
Sorting method: air blow type, push rod type, lever type, up and down flap, turntable type optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向,产品透明或半透明物请与我司联系。

* The maximum speed and precision of weight checking vary according to the actual products and installation environment.

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分选秤系列
SORTING SCALE SERIES

双层式重量分选机
Double-layer weight sorting machine

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW4523L2	0.1g	1-2000g
检重精度 Weight checking accuracy	秤重段尺寸 Size of weighing section	适检产品尺寸 Suitable product size
±0.3-2g	L 450mm*W 230mm	L≤380mm；W≤230mm
皮带速度 Belt speed	产品数量 Number of items	分拣口数 Sorting port number
5-90米/分钟 5-90m/min	100种 100 items	1-20个可选 1-20 optional

分选方式: 气吹式、推杆式、拨杆式、上下翻板、转盘式可选
Sorting method: air blow type, push rod type, lever type, up and down flap, turntable type optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向,产品透明或半透明物请与我司联系。

* The maximum speed and precision of weight checking vary according to the actual products and installation environment.

* Type selection should pay attention to the movement direction of the product on the belt line. For transparent or translucent products, please contact us.

分选秤系列
SORTING SCALE SERIES

圆盘式重量分选机
Disc type weight sorting machine

产品介绍 product description

产品型号 Product model	显示分度 Resolution	检重范围 Weight checking range
CW750TC6	0.1g	1-2000g
检重精度 Weight checking accuracy	料盘尺寸 Tray size	适检产品尺寸 Suitable product size
±0.3-2g	145x70x50mm	L≤100mm；W≤65mm
分选速度 Sorting speed	产品数量 Number of items	分拣口数 Sorting port number
1-300米/分钟 1-300m/min	100种 100 items	6-10个 6-10

剔除装置: 气吹式、推杆式、拨杆式、上下翻板可选
Eliminating device: Air blowing, push rod, baffle, top and bottom turning plate are optional

*最高检重速度和检重精度,根据实际被检测产品和安装环境的不同而有所不同。

*选型注意产品在皮带线上的运动方向,产品透明或半透明物请与我司联系。

* The maximum speed and precision of weight checking vary according to the actual products and installation environment.

* Type selection should pay attention to the movement direction of the product on the belt line. For transparent or translucent products, please contact us.

定制机型
CUSTOM MODELS

自动称重即时打印贴标机
Automatic weighing and instant printing labeling machine

上平面贴 Flat sticker

广泛应用于各类出口代工产品的后段包装出库,解决包装中存在漏装、产品与箱号对不上、人工贴标录入信息不稳定没效率的难题,实现订单产品的信息追溯。

It is widely used in the after-packaging of various export OEM products to solve the problems of missing packaging, product and box numbers in the packaging, and unstable and inefficient manual labeling and input information, and realize the information traceability of order products.

自动称重即时打印贴标机
Automatic weighing and instant printing labeling machine

侧面贴 Side stickers

广泛应用于各类出口代工产品的后段包装出库,解决包装中存在漏装、产品与箱号对不上、人工贴标录入信息不稳定没效率的难题,实现订单产品的信息追溯。

It is widely used in the after-packaging of various export OEM products to solve the problems of missing packaging, product and box numbers in the packaging, and unstable and inefficient manual labeling and input information, and realize the information traceability of order products.

定制机型
CUSTOM MODELS

自动称重、视觉定位、即时打印贴标机
Automatic weighing, visual positioning, instant printing and labeling machine

解决产品包装完成后的复检工序一机多用,通过视觉相机定位贴标位置,自动与重量信息绑定,打印贴标,有效的减少了人工工作量,提高生产效率

Solve the multi-purpose re-inspection process after the product packaging is completed. The labeling position is positioned through the visual camera, automatically bound to the weight information, and printed and labeled, which effectively reduces the manual workload and improves production efficiency.

三轴式即时打印贴标机
Three-axis instant printing labeling machine

三轴即时打印贴标机,主要针对工厂,场地空间小,有效解决普通机型占地空间大的问题,贴标范围广,灵活切换产品。

Three-axis instant printing labeling machine, mainly for factories, small site space, effectively solve the problem of large space occupied by ordinary models, wide labeling range, flexible switch products.

定制机型
CUSTOM MODELS

特大物流动态检重秤
Extra large logistics dynamic checkweigher

该产品面积为L:2000×W:1500mm,主要针对海关仓库中的特大包裹以及大型托盘的自动称重,扫码,量方流程中。

The product area is L: 2000×W: 1500mm, which is mainly used for the automatic weighing, scanning and measuring process of large packages and large pallets in customs warehouses.

物流静态称重打印机
Logistics static weighing printer

主要用于电商仓库小包裹的自动称重,针对一些品种多数量,不统一的物流出库流程作业配备自动打印机,人工贴标。

It is mainly used for the automatic weighing of small parcels in e-commerce warehouses. It is equipped with automatic printers and manual labeling for some varieties, large quantities, and non-uniform logistics outbound processes.

定制机型
CUSTOM MODELS

测漏称重一体机
Leak test and weighing machine

主要应用于吹瓶生产线中,瓶子是否存在漏气毛边等瑕疵问题,以及吹塑过程中原材料用量的把控难题,有效地让生产厂家把控质量的同时还节约生产成本,而且该机占地小作用多。

It is mainly used in the bottle blowing production line, whether the bottle has defects such as air leakage and burrs, and the problem of controlling the amount of raw materials during the blowing process, which effectively allows the manufacturer to control the quality while saving the production cost, and the machine occupies an area Small effects are more.

精密螺杆定量秤
Precision Screw Quantitative Scale

主要应用于各种合金粉末的高精度配料环节,有效解决人工配料过程中存在的效率低精度不严控,粉末与空气接触时间长而特性挥发的难题。

It is mainly used in the high-precision batching of various alloy powders, effectively solving the problems of low efficiency and non-strict control in the manual batching process, long contact time of powder with air and volatilization.

定制机型
CUSTOM MODELS

流水线检重秤
Assembly line checkweigher

针对各类玩具小家电,日用仪器等彩盒包装生产线的检重流程中,直接安装流水线上解决传统检重秤的占地,换线不省人,上料对接麻烦的问题。

In the checkweighing process of the color box packaging production line for various toys, small appliances, daily instruments, etc., the direct installation of the assembly line solves the problem of the traditional checkweigher's land occupation, the inconvenience of changing lines, and the troublesome loading and docking.

双通道动态检重秤
Dual channel dynamic checkweigher

主要用于多线合流的食品、药品、日用品后段包装线中有效的节约场地分摊多线合流的复检量。

It is mainly used for multi-line combined food, medicine, and daily necessities packaging lines to effectively save space and share the multi-line combined re-inspection amount.

贴标机系列
LABELING MACHINE SERIES

半自动平面贴标机
Semi-automatic sealing machine

适用于在产品的上平面、弧面、凹面、凸面或其他面贴附标签的产品贴标,贴标精度高达±0.2mm,主要用于电子元件、数码类产品的精密贴标,如SD卡、手机电池、FPC、手机充电器贴标等。高精度贴标,凸现产品优秀品质,提高竞争力。

It is suitable for labeling products with labels attached to the upper plane, arc, concave, convex or other surfaces of the product, with a labeling accuracy of ±0.2mm, and is mainly used for precision labeling of electronic components and digital products, such as SD cards, Mobile phone battery, FPC, mobile phone charger labeling, etc. High-precision labeling highlights the excellent quality of products and enhances competitiveness.

全自动贴标机
Semi-automatic sealing machine

适用于在各种物品的上平面贴标签或不干胶膜,如书本、文件夹、盒子、PE袋子、纸箱等,更换覆标机构可适用于不平整表面贴标,广泛应用于大件产品的平面贴标,规格范围大的平面类物体贴标。可选配打码机或喷码机到贴标头,可实现在标签上打印生产日期、批号和喷印条码等信息;可选配喷码机到输送带,可实现贴标前或贴标后在产品上喷印生产日期、批号、条码等信息。

It is suitable for labeling or self-adhesive film on the upper surface of various items, such as books, folders, boxes, PE bags, cartons, etc. The replacement of the labeling mechanism is suitable for labeling on uneven surfaces, and is widely used in large products Flat labeling, labeling of flat objects with a wide range of specifications. Optional printer or inkjet printer to the labeling head, which can print production date, batch number and barcode printing on the label; optional inkjet printer to conveyor belt, can achieve pre-labeling or labeling Then print the production date, batch number, barcode and other information on the product.

全自动立式定位圆瓶贴标机
Semi-automatic sealing machine

适用于在圆瓶类物体圆周面贴标签,可贴单标和双标,正背双标间距可灵活调整,如啫喱水圆瓶、食品圆罐等贴标,广泛应用于化妆品、食品、医药、消毒水等行业。选配圆周定位检测装置,可实现在圆周面指定位置贴标。可选配色带打码机和喷码机,实现在标签上打印生产日期和批号等信息,实现贴标-赋标一体化。

It is suitable for labeling on the circumference of round bottle objects, single label and double label can be affixed, the distance between the front and back double labels can be adjusted flexibly, such as the labeling of gel water round bottles, food round cans, etc. It is widely used in cosmetics, food, medicine, etc. Disinfecting water and other industries. Optional circumferential positioning detection device can realize labeling at the specified position on the circumferential surface. Optional ribbon printer and inkjet printer to realize the printing of production date and batch number on the label, and realize the integration of labeling and labeling.

包装线系列
PACKING LINE SERIES

半自动封箱机
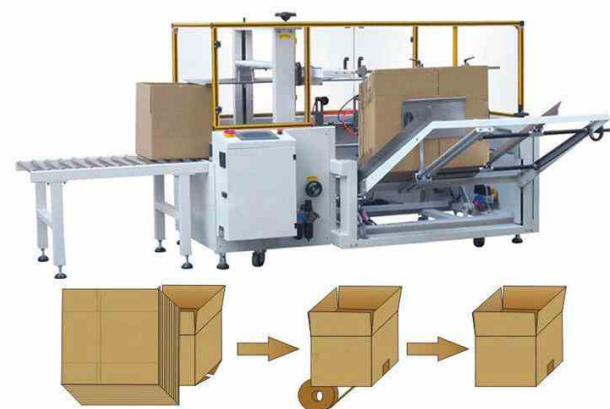#### Semi-automatic sealing machine

半自动封箱机采用即贴胶带封纸箱封口，经济快速、容易调整，可一次完成上、下封箱动作，也可以采用印字胶带，更可提高产品形象，是企业自动化包装的首选。

The semi-automatic carton sealing machine uses instant tape to seal the carton, which is economical, fast and easy to adjust. It can complete the upper and lower sealing actions at one time. It can also use printing tape to improve the product image. It is the first choice for enterprise automatic packaging.

自动开箱机
Automatic box opening machine

自动开箱机是大批量纸箱自动开箱、自动折合下盖、自动密封下底胶带的流水线设备，机器全部采用PLC+显示屏控制，一次完成纸箱吸箱、开箱、成型、折底、封底等包装工序，大大方便操作。

The semi-automatic carton sealing machine uses instant tape to seal the carton, which is economical, fast and easy to adjust. It can complete the upper and lower sealing actions at one time. It can also use printing tape to improve the product image. It is the first choice for enterprise automatic packaging.

喷码机
Printer

拥有强大的系统兼容能力；
每个标准喷墨控制器均可配备各种光电眼、喷印速度同步编码器、I/O串口等接口，通过工控电脑的以太网接口可以实现以太网数据交换控制的通信。

Powerful system compatibility;
Each standard inkjet controller can be equipped with various interfaces such as photoelectric eye, printing speed synchronous encoder, I/O serial port, etc., through the Ethernet interface of the industrial computer, the communication of Ethernet data exchange control can be realized.

自动开箱装箱封箱整线系列
Automatic unpacking, packing and sealing whole line series

包装机系列
PACKING MACHINE SERIES

筒膜包装机
Tube film packaging machine

高速筒膜包装机是一台非常容易操作的多功能制袋机。能包装不同重量和尺寸的产品，如机器配件，塑料产品，家具配件，小金属配件，水管配件，药物，干果，酱料，速冻食品等多种类型产品。机器可适合人工投料包装操作或配合自动定量计量机器配套成全自动包装系统。

The high-speed tube film packaging machine is a very easy to operate multi-function bag making machine. It can pack products of different weights and sizes, such as machine parts, plastic products, furniture parts, small metal parts, plumbing parts, medicines, dried fruits, sauces, frozen foods and many other types of products. The machine can be suitable for manual feeding and packaging operations or with automatic quantitative metering machines to form a fully automatic packaging system.

视觉点数包装机
Visual Point Packaging Machine

高速CCD影像点数头，程序计算产品面积后将产品数量反映到显示屏上。到达预设的数量后会自动停止下料启动包装机包装，控制精度误差万分之三之内。速度根据产品大小而决定。

High-speed CCD image point head, the program calculates the product area and reflects the product quantity on the display screen. When the preset quantity is reached, it will automatically stop the blanking and start the packaging machine to pack, and the control accuracy is within three ten thousandths of the error. The speed depends on the size of the product.

称重包装机
Weighing and packaging machine

应用范围：
适合螺丝、五金汽车配件等金属配件产品的定量称量。
1.高精度数字传感器精度可达0.1g称量范围可达1-5kg；
2.全自动上料，计量，充填制袋，标签打码，输送物料一条线完成。

Application range:
It is suitable for quantitative weighing of metal accessories such as screws, hardware auto parts, etc.
1. The precision of the high-precision digital sensor can reach 0.1g, and the weighing range can reach 1-5kg;
2. Fully automatic feeding, measuring, filling and bag making, label coding, and conveying materials are completed in one line.

案例展示
The case shows

精诚合作
携手共赢

Sincere cooperation
Work together to win

COOPERATION

康师傅	PROYA 珀莱雅	OSM 欧诗漫	智力	蒙牛	SAMSUNG
P&G	BYD	GREE 格力 掌握核心科技	广药集团	诺金制药 KNOCKiM	HUAWEI
怡宝	王老吉	三只松鼠	厨邦	999 三九医药	(Apple)
Ganten 百岁山	TSINGTAO	adidas	伊利	pepsi	...

期待与您合作!

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广州市新达电子科技有限公司

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