

广东金盾电子科技有限公司

GUANGDONG JINDUN ELECTRONIC TECHNOLOGY CO., LTD

诚信源于专业　专业来自积累

Honesty comes from professionalism

Strength comes from accumulation

地址：广东省东莞市东城街道梨川水角工业路16号3楼/5楼
服务热线：13433004038 13580812579 0769-22252664
邮箱：1917425495@qq.com
网址：www.gdjddz.com

业务经理

进入店铺

粤金盾



JINDUN

ELECTRONIC TECHNOLOGY

重量分选秤

WEIGHT SORTING SCALES

广东金盾电子科技有限公司

GUANGDONG JINDUN ELECTRONIC TECHNOLOGY CO., LTD

>>>公司简介
COMPANY PROFILE



广东金盾电子科技有限公司位于广东省东莞市，成立于2003年，是一家专业研发生产销售X光异物检测、金属检测、重量检测设备的优秀企业，企业凭借雄厚技术力量和先进的生产设备，不断对设备改进和创新，公司主要生产X光异物检测机、金属检测机、重量分选机、金属分离器、检针机等。设备广泛应用于食品行业、电子行业、制药行业、服装行业和包装行业等。产品已获得CE、FCC、FDA等多种国际认证，与多家世界五百强企业建立长期合作关系，客户已经遍及亚洲、北美洲、欧洲、大洋洲等多个国家和地区，为全球客户提供多种解决方案。

Guangdong Jindun Electronic Technology Co., Ltd. is located in Dongguan City, Guangdong Province. It was established in 2003. It is an excellent enterprise specializing in the research, development, production and sales of X-ray foreign body detection, metal detection and weight detection equipment. With strong technical force and advanced production equipment, the company continuously improves and innovates the equipment. The company mainly produces X-ray foreign body detectors, metal detectors, weight sorting machines, metal separators, needle detectors, etc. The equipment is widely used in the food industry, electronics industry, pharmaceutical industry, clothing industry and packaging industry. The products have obtained CE, FCC, FDA and other international certifications, and have established long-term cooperative relations with many Fortune 500 companies. Customers have spread across Asia, North America, Europe, Oceania and other countries and regions, providing a variety of solutions for global customers.



诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-515

JD-515重量分选秤是一种高速度、高精度的在线称重设备，可与各种包装生产线以及输送系统集成，能够实时的检测出流水线中超重、欠重的不合格产品，可广泛应用于制药、食品、化工等行业的生产线自动检重，包装内是否缺少部件或者说明书等，经过剔除装置可对不良品进行自动剔除。

JD-515 weight sorting scale is a high speed, high precision online weighing equipment, can be integrated with a variety of packaging lines and conveying systems, can real-time detection of overweight, underweight unqualified products in the assembly line, can be widely used in pharmaceutical, food, chemical and other industries in the production line automatic weight check, whether the package is missing parts or instructions, etc., after the rejection device can be automatically rejected for defective products.

技术规格Technical specifications

型号Model	JD-515
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤200G
检测物尺寸Test object size	长度(mm):≤150,宽度(mm):≤80,高度(mm):≤150 Length(mm):≤150,Width(mm):≤80,Height(mm):≤150
秤重段尺寸Weighing section size	长250mm*宽80mm（可定制） Length 250mm* Width 80mm (customizable)
皮带离地高度Belt height from the ground	700mm（高度可定制） 700mm (height can be customized)
最小刻度Minimum scale	0.01G
检测精度Detection accuracy	±0.03~0.06G
剔除方式Rejection method	气吹式 Air-blown type
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长950mm*宽5900mm*高1180（可定制） Length 950mm* Width 5900mm* Height 1180 (customizable)

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements



JD-520

JD-520高精度重量分选秤是一种高速度、高精度的在线检重设备，该称重分选秤最高精度可达0.1g。可与各种包装生产线以及输送系统集成，能够实时的检测出流水线中超重、欠重等的不合格产品，适用于盒装药品检测及对精度要求极高的小型产品适用，该机器可加装推杆、摆臂、气吹、升降等的剔除方式。

JD-520 high precision weighing and sorting scale is a high speed, high precision online checkweighing equipment, the highest accuracy of the weighing and sorting scale can be up to 0.1g. It can be integrated with various packaging lines and conveying systems, and can detect the overweight, underweight and other unqualified products in the assembly line in real time, which is suitable for boxed medicine detection and small products with high requirements for accuracy, The machine can be equipped with push bar, swing arm, air blow, lift and other rejection methods.

技术规格Technical specifications

型号Model	JD-520
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽220mm（可定制） Length 400mm*width 220mm (can be customized)
皮带离地高度Belt height from the ground	700+50mm（高度可定制） 700+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	±0.1G~1G
剔除方式Rejection method	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1400mm* 宽685mm *高1335mm Length 1400mm* Width 685mm *Height 1335mm

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-520双剔除
JD-520 Double cull



推杆式剔除
Push rod rejection



气吹式剔除
Air blow rejection



摆臂式剔除
Swing arm rejection



下坠式剔除
Drop down rejection



左右摆臂剔除
Left and right swing arm rejection

JD-520双剔除采用7寸(10寸)超大液晶触摸屏显示，中英文界面（可定制其他语言）适合国内外客户;高精度传感器，检测精度高，检测速度快。采用光电检测触发方式，有效提高设备的检测精准度.可与各种包装生产线以及输送系统集成，主要用于在线检测产品重量是否合格，包装内是否缺少部件或说明书等。

JD-520 double cull adopts 7 inch (10 inch) large LCD touch screen display, Chinese and English interface (other languages can be customized) suitable for domestic and foreign customers; High precision sensor, high detection accuracy, fast detection speed. Photoelectric detection trigger mode is adopted to effectively improve the detection accuracy of the equipment. It can be integrated with various packaging production lines and conveying systems, mainly used for online testing whether the weight of the product is qualified, whether the package is missing parts or instructions.

技术规格Technical specifications

型号Model	JD-520双剔除
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽220mm（可定制） Length 400mm*width 220mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 700+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	±0.1G~1G
剔除方式Rejection method	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1600mm* 宽685mm *高1335mm Length 1600mm* Width 685mm *Height 1335mm

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements



JD-530三级重量分选秤
JD-530 Three-stage weight sorting machine







JD-530三级重量分选秤采用超大液晶触摸屏显示，中英文界面，适合国内外客户，高精度传感器，检测精度高，检速度快。三级分选功能，可将产品重量分选成三个级别分别输送至对应的生产线。可预置100种产品分选参数，不同产品可快速切换。

JD-530 weight sorting scale adopts large LCD touch screen display, Chinese and English interface, suitable for domestic and foreign customers, high-precision sensor, high detection accuracy, fast inspection speed. Three-level sorting function, the weight of the product can be divided into three levels and transported to the corresponding production line. 100 kinds of product sorting parameters can be preset, and different products can be quickly switched.

技术规格Technical specifications

型号Model	JD-530三级重量分选秤 JD-530 Three-stage weight sorting machine
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽200（可定制） Length 400mm*width 200mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G～1G
分选方式Sorting mode	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1400mm+1500mm* 宽1085mm *高1335mm Length 1400mm+1500mm* Width 1085mm *Height 1335mm
分选规格Sorting specifications	2~15级（可定制） 2~15 Levels (customizable)

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-520四级重量分选秤
JD-530 Four-level weight sorting machine







JD-520四级重量分选秤采用了四级称重分选功能，可将产品按四个重量等级分选，预设数据传输接口，可通过USB设置或导出产品分选参数。可广泛应用于水果、海鲜、蔬菜等产品进行重量分类。

JD-520 four-stage weight sorting scale adopts four-stage weight sorting function, which can separate products according to four weight levels, preset data transmission interface, and can set or export product sorting parameters via USB. It can be widely used for weight classification of fruits, seafood, vegetables and other products.

技术规格Technical specifications

型号Model	JD-520四级重量分选秤 JD-530 Four-level weight sorting machine
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽200mm（可定制） Length 400mm*width 200mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G～1G
分选方式Sorting mode	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1400mm+1500mm* 宽1085mm *高1335mm Length 1400mm+1500mm* Width 1085mm *Height 1335mm
分选规格Sorting specifications	2~15级（可定制） 2~15 Levels (customizable)

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements



JD-530五级重量分选秤
JD-530 five-stage weight sorting scale







JD-530五级重量分选秤是一种高速度，高精度的在线检重设备，可将产品按等级分类分成5种重量级别，广泛适用于水果、水产、肉类等产品行业。

JD-530 five-level weight sorting scale is a high-speed, high-precision online weight inspection equipment, which can classify products into 5 weight levels according to grade, widely used in fruit, aquatic products, meat and other product industries.

技术规格Technical specifications

型号Model	JD-530五级重量分选秤 JD-530 five-stage weight sorting scale
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤1000G
检测物尺寸Test object size	长度(mm):1-300,宽度(mm):1～200,高度(mm):1～150 Length(mm):1～300,Width(mm):1～200,Height(mm):1～150
秤重段尺寸Weighing section size	长400mm*宽250mm（可定制） Length 400mm*width 250mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G～1G
分选方式Sorting mode	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长2800mm* 宽600mm *高1335mm Length 2800mm* Width 600mm *Height 1335mm
分选规格Sorting specifications	2~15级（可定制） 2~15 Levels (customizable)

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-530六级重量分选秤
JD-530 six weight sorting scale







JD-530六级重量分选秤具有六级分选功能，可将产品重量按称重等级进行分类统一，使用304不锈钢材料接机架，可预置100种产品分选参数，不同产品快速切换。

JD-530 six-level weight sorting scale has six-level sorting function, which can classify and unify the product weight according to the weighing grade, and use 304 stainless steel material to connect the frame, which can preset 100 kinds of product sorting parameters, and quickly switch between different products.

技术规格Technical specifications

型号Model	JD-530六级重量分选秤 JD-530 six weight sorting scale
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/ 10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽200mm（可定制） Length 400mm*width 200mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G～1G
分选方式Sorting mode	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/200W Single-phase AC220V/200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长2800mm* 宽600mm *高1335mm Length 2800mm* Width 600mm *Height 1335mm
分选规格Sorting specifications	2~15级（可定制） 2~15 Levels (customizable)

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements



JD-520滚筒剔除式
JD-520 roller elimination type







JD-520滚筒剔除式款采用了高速、高精度数字传感器，采样速度快、精度高。能实现一台电脑/人机界面对多台检重秤的集中控制；装箱后或者大包袋装产品的检重测试，主要用于整箱物品缺件检测；如缺瓶、缺个、缺袋、缺罐等！

The JD-520 roller elimination model uses a high-speed, high-precision digital sensor for fast sampling speed and high accuracy. It can realize the centralized control of multiple inspection scales by one computer/man-machine interface; The inspection and retesting of products after packing or in large bags is mainly used for the detection of missing items in the whole box; Such as lack of bottles, lack of a, lack of bags, lack of cans, etc!

技术规格Technical specifications

型号Model	JD-520滚筒剔除式 JD-520 roller elimination type
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤20KG
检测物尺寸Test object size	长度(mm):≤450，宽度(mm):≤400，高度(mm):≤400 Length (mm):≤450, width (mm):≤400, height (mm):≤400
秤重段尺寸Weighing section size	长600mm*宽400mm（可定制） Length 600mm* Width 400mm (customizable)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	1G
检测精度Detection accuracy	±2G～10G
剔除方式Rejection method	推杆式 Pusher type
输送带速度Conveyor speed	5-30米/分钟（速度可调，变频调速器） 5-30 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/300W Single-phase AC220V/300W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长2100mm*宽860mm*高1330mm Length 2100mm* Width 860mm* height 1330mm
气压接口Pneumatic interface	0.6-1MPA

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-501



JD-501B







JD-501是为了小包装产品而研发的小型重量分选秤，具有更高的称重精度和稳定性，广泛适用与小包装的五金配件、糖果、茶叶、咖啡、玩具等产品。

JD-501 is a small weight sorting scale developed for small packaging products, with higher weighing accuracy and stability, widely used with small packaging hardware accessories, candy, tea, coffee, toys and other products.

技术规格Technical specifications

型号Model	JD-501	JD-501B
操作界面Operation interface	7英寸LED高亮度触摸屏（可选） 7 inch LED high brightness touch screen (optional)	
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)	
称重范围Weighing range	≤200G	≤500G
检测物尺寸Test object size	长200mm*宽100mm Length 200mm* Width 100mm	长350mm*宽230mm Length 350mm* Width 230mm
秤重段尺寸Weighing section size	长230mm*宽140mm Length 230mm* Width 140mm	长360mm*宽240mm Length 360mm* Width 240mm
皮带离地高度Belt height from the ground	250+60mm	280+60mm
最小刻度Minimum scale	0.01G	
检测精度Detection accuracy	±0.05-0.1G	±0.08-0.15G
剔除方式Rejection method	左右分选 Left and right sorting	
输送带速度Conveyor speed	0-30米/分钟（速度可定制） 5-30 m/min (speed can be customized)	
输入电压/功率Input voltage/power	单相AC220V/100W Single-phase AC220V/100W	单相AC220V/150W Single-phase AC220V/150W
传动皮带材质Belt material	皮带材料PU Belt material PU	
外型尺寸External dimensions	长590*宽260*高370mm Length 590* Width 260* height 370mm	长550*宽370*高380mm Length 550* Width 370* height 380mm

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements



JD-502







JD-502款小型重量分选秤是一款带有传送装置的分选秤，广泛适用较小产品的重量检重，称重精度可达克0.05，精度高、稳定性强。

JD-502 small weight sorting scale is a type of sorting scale with a transmission device, widely used for weight inspection of smaller products, weighing accuracy up to 0.05, high precision, strong stability.

技术规格Technical specifications

型号Model	JD-502
操作界面Operation interface	7英寸LED高亮度触摸屏（可选） 7 inch LED high brightness touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤200G
检测物尺寸Test object size	长≤120mm*宽≤100mm Length ≤120mm* Width ≤100mm
秤重段尺寸Weighing section size	长210mm*宽145mm Length 210mm x width 145mm
皮带离地高度Belt height from the ground	250+60mm
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	±0.1-0.3G
剔除方式Rejection method	左右分选 Left and right sorting
输送带速度Conveyor speed	0-30米/分钟（速度可定制） 5-30 m/min (speed can be customized)
输入电压/功率Input voltage/power	220VAC，100W
传动皮带材质Belt material	皮带材料PU Belt material PU
外型尺寸External dimensions	长770*宽260*高370mm Length 770* Width 260* height 370mm

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-511







JD-511款单称台检重秤是为箱装产品而研发的称重设备，可对接生产流水线，广泛适用与产品打包后的箱装产品，

JD-511 weight sorting scale has a four-stage weighing and sorting function, which can sort products by four weight levels, with a pre-set data transfer interface, which can set or export product sorting parameters via USB. It can be widely used for fruit, seafood, vegetables and other products for weight sorting.

技术规格Technical specifications

型号Model	JD-511
操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	≤50KG
检测物尺寸Test object size	长度(mm):≤600,宽度(mm):≤600,高度(mm):≤500 Length(mm):≤600,Width(mm):≤600,Height(mm):≤500
秤重段尺寸Weighing section size	长800mm*宽600mm（可定制） Length 800mm*width 600mm (can be customized)
皮带离地高度Belt height from the ground	400mm(高度可定制) 400mm(highly customizable)
最小刻度Minimum scale	1G
检测精度Detection accuracy	±10~20G
剔除方式Rejection method	/
输送带速度Conveyor speed	5-25米/分钟（速度可调，变频调速器） 5-25 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/300W Single-phase AC220V/300W
机架材料Rack material	不锈钢（可定制316不锈钢材质） Stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长度(mm):800,宽度(mm):900,高度(mm):1000 Length(mm):≤800,Width(mm):≤900,Height(mm):≤1000

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements



JD-YT840







JD-YT840是一款具金属检测、重量检测于一体的检测设备，重量检测和金属检测及自动不合格品剔除系统一体化，适合各种产品欠重超重、金属异物全自动检测及剔除。采用变频控制电机，速度可根据需求调节快慢，数据方便管理，可与PC及,他智能设备通讯连接。

JD-YT840 is a metal detection, weight detection in one of the testing equipment, weight detection and metal detection and automatic non-conforming product removal system integration, suitable for a variety of products underweight overweight, metal foreign body automatic detection and removal. Using frequency conversion control motor, speed can be adjusted according to demand, data management is convenient, and can communicate with PC and other intelligent devices.

技术规格Technical specifications

重量检测Weight test		金属检测Metal Detection	
型号 Model	JD-YT840		
单次称重范围 Single weighing range	≤1000G	检测精度 Detection accuracy	Feφ:1.2mm CU:1.5mm SUSφ:2.0mm
称重精度范围 Weighing accuracy range	±0.3G~1G	检测通道 Detection channel	200m*150mm
输送速度 Conveying speed	10~50m/min		
称重物料尺寸 Weighing material size	≤250mm*120mm	操作语言 Operation language	中英文（可定制） English and Chinese (customizable)
秤重台尺寸 Weighing table size	L400*w210mm	金检机台 Gold Inspection Machine	L1000*W210mm
剔除台尺寸 Reject table size	L800*200mm	产品数量 Quantity of product	100种 100 kinds
产品尺寸 Product Size	L2100*W680*H1330mm	电源 Power supply	AC220V/300W
剔除方式 Rejection method	推杆/摆臂/气吹/翻板 Push rod / swing arm / air blow / flap	工作环境 Working Environment	温度：0°~40℃，湿度：30%~95% Temperature: 0°~40℃, Humidity: 30%~95%
操作方向 Operation Direction	面向机器，左进右出 Facing the machine, left to right	机架材料 Rack Material	不锈钢 Stainless steel
外接气源 External air source	0.6-1Mpa		

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation



JD-605







JD-605液晶款触摸屏金属检测机是公司推出的新一代的智能全金属检测，全新检测系统、配置，让机器具有更好的稳定性。抗干扰性更强、检测精度更高，是为了针对重油、重盐、带水分的产品而研发的金属检测机。

JD-605 LCD model touch screen metal detector is the company launched a new generation of intelligent all-metal detection, new detection system, configuration, so that the machine has better stability. Stronger anti-interference, higher detection accuracy, is for heavy oil, heavy salt, with moisture products and metal detection machine developed.

技术规格Technical specifications

型号Model	JD-605
操作界面Operation interface	7寸触控显示屏 7-inch touchscreen display
操作语言Operating Language	中英文（可定制其他语言） Chinese and English (other languages can be customized)
检测方式Detection method	电磁波检测 Electromagnetic wave detection
检测精度Detection accuracy	铁球Φ0.8 mm，铜球Φ1.0mm，不锈钢Φ1.5mm Iron ball Φ0.8mm, copper ball Φ1.0mm, stainless steel Φ1.5mm
灵敏度调节sensitivity modulation	300级 Level 300
报警方式Alarm method	声光报警、停机、倒带（更多方案可定制） Sound and light alarm, stop, rewind (more programs can be customized)
输送速度Conveying speed	定速22米/分钟或调速10-30米/分钟(速度可定制) Fixed speed 22 m/min or adjustable speed 10-30 m/min (speed can be customized)
检测通道Detection channel	宽400mm*高100mm(可定制) W400mm*H100mm(Customizable)
输送带离地高度Belt height above ground	700mm(高度可定制) 700mm(Height can be customized)
记忆产品参数Memory product parameters	110种 110 products
输入电压/功率Input voltage/power	单相220VAC或110VAC 200W Single-phase 220VAC or 110VAC 200W
机架材料Rack material	不锈钢（可定制316不锈钢材质） stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	1400*870*930mm(可定制) 1400*870*930mm(customizable)
可选配剔除方式The deletion mode is optional	气吹式、摆臂式、推杆式、下坠式、翻板式（可选） Air blow rejection, swing arm rejection, push rod rejection，drop down rejection, flap rejection (optional)

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements







JD-4016A

JD-4016A X光异物检测机作为可以自动检测出肉眼无法看到的食品中的异物(金属、石子、玻璃、塑料、骨头等)以及产品内部缺陷的装置，具有可以自动检测出异物的基本功能，还可以同时检测出包装后的遗落以及不良品。

JD-4016A X-ray foreign body detector as a device that can automatically detect foreign bodies (metal, stone, glass, plastic, bone, etc.) in food that cannot be seen by the naked eye and internal defects of products, it has the basic function of automatically detecting foreign bodies, and can also detect the left behind after packaging and defective products.

技术规格Technical specifications

型号Model	JD-4016A
机器尺寸Machine Size	750*850*1500（mm）
检测尺寸Test Size	400*160mm
输送带宽Conveyor bandwidth	400
皮带离地高度Belt height from the ground	718+80mm
检测精度Detection accuracy	金属:Φ0.5mm、石头:Φ1.0mm、玻璃:中1.2mm Metal:Φ0.4mm, Stone:Φ0.8mm, Glass:Middle 1.0mm
输送带速度Conveyor speed	10-60米/分钟 10-60m/min
X射线输出X-Ray Output	80KV/100W
探测类型Detection Type	线性扫描 Linear scanning
像素大小Pixel size	0.4mm
显示器Monitors	17寸触摸屏（可定制） 17” touch screen (customizable)
操作方式Operation method	触摸屏操作 Touch screen operation
气压Pneumatic pressure	/
电源Power supply	AC220V、100W
环境要求Environmental requirements	温度:-10℃-40℃/温度：30*85%RH（无结露） Temperature:-10℃-40℃/Temperature: 30*85%RH (no condensation)
重量Weight	≈270KG

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

粤金盾
诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation








X光异物检测设备能够自动检测产品中是否含有异物，包括金属、非金属异物(玻璃、陶瓷、石块、骨头、硬质橡胶、硬质塑料等)，并提示后端剔除装置将含有异物的产品从生产线上自动剔除。X射线异物检测设备适用于食品、化工、医药行业的金属与非金属异物、缺陷(损)等检测，且不受温度和湿度变化、盐分含量的影响。

X-ray foreign matter detection equipment can automatically detect whether the products contain foreign matter, including metal, non-metal foreign matter (glass, ceramics, stone, bone, hard rubber, hard plastic, etc.), and prompt the back-end reject device to automatically reject the products containing foreign matter from the production line.X-ray foreign matter detection equipment is suitable for the detection of metallic and non-metallic foreign matter, defects (damage) in the food, chemical and pharmaceutical industries, etc., and is not affected by It is not affected by changes in temperature and humidity, or salt content.

技术规格Technical specifications

型号Model	JD-4016	JD-4022	JD-4025	JD-5030	JD-6030
机器尺寸Machine Size(mm)	L1220*W900*H1710	L1220*W900*H1810	L1220*W900*H1890	L1220*W1050*H1890	L1250*W1150*H1990
通道尺寸Channel Size	400*160mm	400*220mm	400*250mm	500*300mm	600*300mm
输送带宽Conveyor bandwidth	400	400	400	500	600
皮带离地高度Belt height from the ground	718+80mm				
检测精度Detection accuracy	金属:Φ0.4mm、石头:Φo.8mm、玻璃:Φ1.0mm Metal:Φ0.4mm, Stone:Φo.8mm, Glass:Φ1.0mm				
输送带速度Conveyor speed	10-60米/分钟 10-60m/min				
X射线输出X-Ray Output	80-100KV 100-350W				
探测类型Detection Type	线性扫描 Linear scanning				
像素大小Pixel size	0.4/0.2/0.1				
显示器Monitors	17/21.5寸触摸屏（可定制） 17/21.5” touch screen (customizable)				
操作方式Operation method	触摸屏操作 Touch screen operation				
气压Pneumatic pressure	/				
电源Power supply	AC220V、100W				
环境要求Environmental requirements	温度:-10℃-40℃/温度：30*85%RH（无结露） Temperature:-10℃-40℃/Temperature: 30*85%RH (no condensation)				

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

其他检测设备
Other types of equipment

 高龙门款金属检测机 High gantry model metal detector	 滚筒式剔除金属检测机 Drum type metal removal detector	 迷你款金属检测机 Mini model metal detector	 爬坡式金属检测机 Climbing type metal detector
 防爆型金属检测机 Explosion-proof metal detector	 防爆型重量检重秤 Explosion-proof weight checking scale	 推杆剔除重量检重秤（加装剔除框） Push rod removal weight check scale (Add a cull frame)	 下坠式剔除款重量检重秤 Drop-down rejection type Weight checkweigher
 管道式金属检测机 Pipe type metal detector	 药品金属分离器 Metal separator for pharmaceuticals	 金属分离器（振动式） Metal separator (vibrating type)	 金属分离器（直落式） Metal separator (direct fall type)
 单龙门检针机 Single-head needle detector	 双龙门检针机 Double-head needle detector	 铝箔称重一体机 Aluminum foil weighing machine	 视觉称重一体机 Visual weighing machine

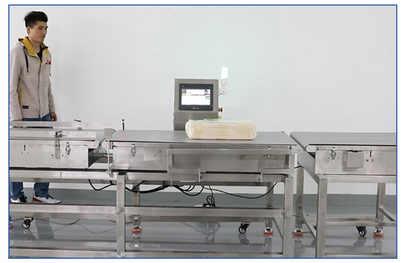
特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements

诚信源于专业 实力来自积累 Honesty comes from professionalism Strength comes from accumulation

客户应用案例
Customer Application Cases

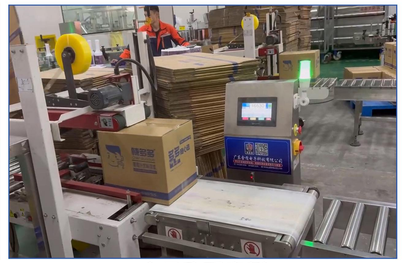

电子产品称重案例
Electronic product weighing case


玩具称重案例
Toy weighing case


书本称重案例
Book weighing case


水果称重案例
Fruit weighing case


面膜称重案例
Mask weighing case


食品称重案例
Food weighing case

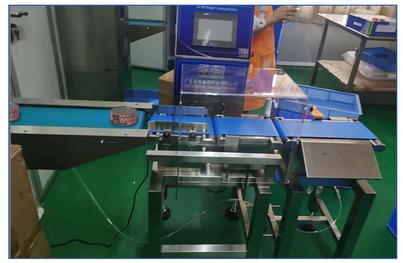

榨菜称重案例
Pickle weighing case


蘑菇称重案例
Mushroom weighing case


扭蛋称重案例
Twisted egg weighing case

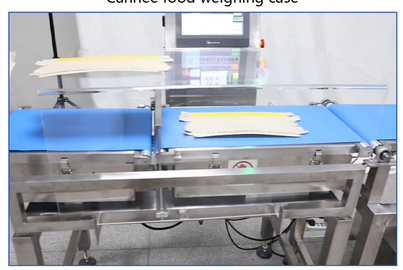

配件称重案例
Parts weighing case


洗发水称重案例
Shampoo weighing case


罐头称重案例
Cannee food weighing case


保健品称重案例
Health care product weighing case


保温杯称重案例
Thermos cup weighing case


包装盒称重案例
Box weighing case

特殊尺寸可按照客户要求定制 Special sizes can be customized according to customer requirements