

SORTING BASED ON COLOR
SORTING BASED ON MATERIAL
LEADING SORTING SOLUTIONS
COLOR SORTER GROUP

**MSW TECHNOLOGY**

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ES[®]

Company | 公司

CSG is a brand of MSW Technology Group, CSG business unit focusing on optical sorting solutions, the Manufacturing Center is located in Hefei High-tech Development Zone of China. With an area of 100,000 square meters, 22,000 square meters of modern workshops and 25,000 square meters of scientific research buildings. Annual production capacity are more than 5000 sets Color Sorter

The dedicated R&D center bases itself in Hefei, a national science and education base, as a tactic to support the company's research and development efforts. The company has also established a R&D team composed of experienced engineers and headed by leading optoelectronic experts in China, who demonstrates strong capability in research and development, extraordinary innovative ideas, and pragmatic R&D initiatives. In particular, the company has been leading the rapid development and applications of color sorting technologies through cooperation with a U.S. manufacturer of color sorters.

In particular, the company has developed its AMD & CSG series of color sorters, for which the company received exclusive intellectual property rights, by applying its research and manufacturing experience accumulated over the past 30 years. These color sorters enable precise sorting operations for rice, coarse cereals, tea and special materials. Consequently, the company grasps more than 30% market share in Chinese market, and the products are successfully exported to the United States, Brazil, India, Indonesia, Southeast Asia and other countries and regions.

CSG core products are include sensor-based sorting equipment, which stands out globally for its high cost performance, including AI sorting equipment, color sorter, NIR sorting machine, X-ray sorting machine, and laser sorting machine. These products are widely used in grain processing, food industry, mining, resource recycling, energy and environmental protection, and other industries.

DEVELOPMENT HISTORY

发展历程

忆峥嵘岁月
中流击水，浪遏飞舟
扬起勇敢与智慧编织的风帆
成就全球领先智能分选设备供应商



2002-2007

01 2002-2007 年

For the first time through the ISO9001 quality management system certification
For the first time was identified as "high-tech enterprises in Anhui province"
Products are identified as high-tech products
Products through the CE certification



2008-2011

02 2008-2011 年

ISO9001 Quality management system,
ISO14001 environmental management system,
Occupational Health and Safety Management System Certification
Obtained three patents software copyright
Trademark was identified as "Hefei famous trademarks"



2012-2015

03 2012-2015 年

"Contract, the word" corporate title again, "AAA Grade Credit Enterprise"
It was identified as "IPR advantageous enterprises in Anhui Province"
It was identified as "Hefei IPR demonstration enterprises"
Obtained 10 utility model patents, a software copyright
"AMD" was identified as "brand-name enterprises in Hefei"
"AMD" was identified as "Famous Chinese Trademark"
Hefei Industrial University to build wisdom identification and sorting Engineering Technology Center
Go public and restructuring, Stock Code: 603011.SH
Global second largest manufacturer for color sorter
Sales exceeded \$35000000 USD



未来

04 未来
立足中国 服务全球
FUTURE

GLOBAL SORTING SOLUTIONS PROVIDER

1 CHUTE / 64 CHANNELS

M1



- Multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M1	1 KW	0.5-1.5 T/H	TWO	99.99%	950X1550X1600	350kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

► Throughput in tons per hour depends on products.

2 CHUTE / 128 CHANNELS

M2



- Multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M2	1.2 KW	1-3 T/H	FOUR	99.99%	1250X1550X1600	450kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

3 CHUTES / 192 CHANNELS

M3



- Multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M3	2.6 KW	2-5 T/H	SIX	99.99%	1800X1650X2020	750kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

► Throughput in tons per hour depends on products.

4 CHUTES / 256 CHANNELS

M4



- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M4	2.8 KW	3-6 T/H	EIGHT	99.99%	2170X1650X2020	900kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

5 CHUTES / 320 CHANNELS

M5



- Multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M5	3.2 KW	4-7 T/H	TEN	99.99%	2500X1650X2020	1050kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

6 CHUTES / 384 CHANNELS

M6



- Multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M6	3.6 KW	5-8 T/H	TWELVE	99.99%	2850X1650X2020	1250kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

► Throughput in tons per hour depends on products.

7 CHUTES / 448 CHANNELS

M7



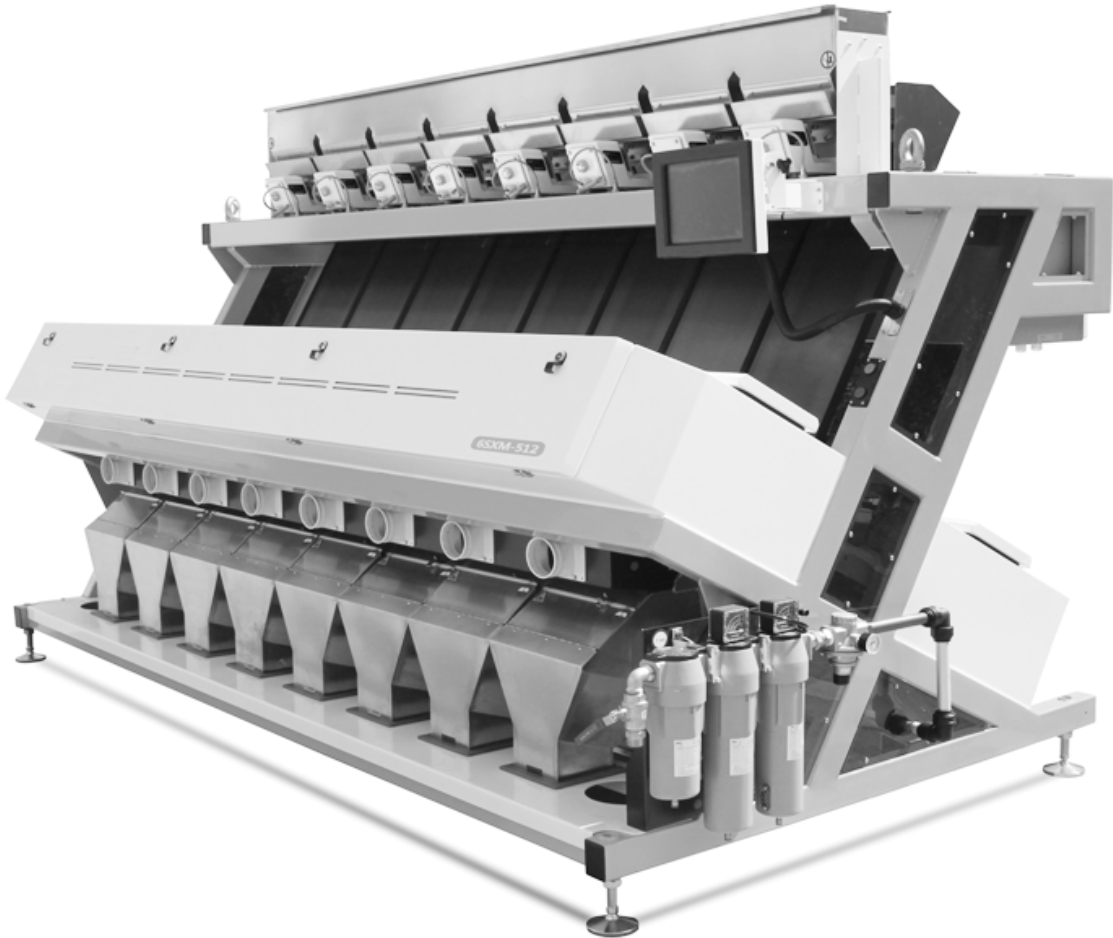
- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M7	4.1 KW	6-1.0 T/H	FOURTEEN	99.99%	3150X1650X2180	1400kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

8 CHUTES / 512 CHANNELS

M8



- Multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M8	4.5 KW	7-1.2 T/H	SIXTEEN	99.99%	3460X1650X2180	1600kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.



- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M10	5.5 KW	7-20 T/H	TWENTY	99.99%	4100X1650X2180	2000kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

12 CHUTES / 768 CHANNELS

M12

- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
M12	6 KW	10-20 T/H	Twenty Four	99.99%	5000X2000X2300	2900Kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.



300 WIDTH / 64 CHANNELS

B300



- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
B300	2 KW	1-3 T/H	TWO	99.99%	2750X980X1530	700kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

600 WIDTH / 128 CHANNELS

B600



- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
B600	2.5 KW	2-5 T/H	FOUR	99.99%	2750X1280X1530	800kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

1200 WIDTH / 256 CHANNELS

B1200



- > Multipurpose optical sorting system
- > Rugged and durable, **5-year warranty**
- > The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- > Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- > CCD sensor and camera imported from Japan, with a resolution of up to 5400
- > Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
B1200	4.8 KW	3-8 T/H	EIGHT	99.99%	2750X1950X1580	1200kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

1200 WIDTH / 512 CHANNELS

DB1200



- Double Layer multipurpose optical sorting system
- Rugged and durable, **5-year warranty**
- The machine can connect to the Internet via WIFI, allowing remote office and remote debugging.
- Super-high Speed Matrix Ejectors, lifespan can reach 10 billion times
- CCD sensor and camera imported from Japan, with a resolution of up to 5400
- Easy to operate, can capture foreign objects with photos, AI automatically sorting impurity.

SPECIFICATION	Power	Capacity	Camera Number	Accuracy	Size (mm)	Weight
DB1200	5 KW	3-10 T/H	SIXTEEN	99.99%	3400X2050X2500	1900kg
Sorting Mold	Color identification / Size identification / Edge identification / Texture identification / Shape identification					
Camera Pix	5400 Pixel					
Ejector	Super-High Speed Matrix Ejectors					
Light Source	LED RGB three-primary color model lighting systems					
CCD Sensor	TOSHIBA Micron-sized superior HD RGB					
Touch Screen:	HITACHI 10.4 inch operation screen system (Remote debugging after connecting to WIFI)					

▶ Throughput in tons per hour depends on products.

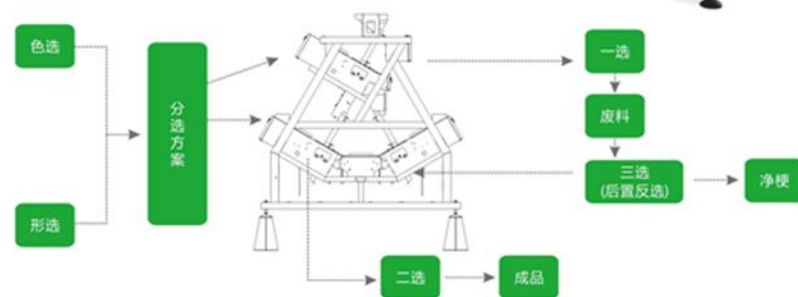
MULTILAYER COLOR SORTER



TS-V型三层茶叶色选机 THREE-DECKED COLOR SORTER



二、T3VS6分选示意图 SORTING SKETCH MAP



备注：以绿茶分选为例说明，其他茶叶根据实际需求而定。
Note: the green tea sorting as an example, other tea according to the actual requirements of the.

三、产品参数 TECHNOLOGY PARAMETERS

产品型号 Model	农业机械 Type	产量 (kg/h) Output	筛出比(坏:好) conveyer rate (bad:good)	选净率 (%) Accuracy	电源电压 (V/Hz) Voltage	功率 (Kw) Power	气源压力 (Mpa) Air pressure	气源消耗 (L/min) Consumption	机器重量 (Kg) Weight	外形尺寸 (mm) Dimensions
T3VS6	6CSX-384	<600	》5:1	》99%	380V 50Hz	5.5-6.5	0.6-0.8	<5000	2650	2676×2530×2950

备注：以上色选参数以含杂3%绿茶为例，产量将根据原料含杂率不同而有所不同；同时主机外接电压为AC380/50HZ（三相五芯线）。
Note: the above parameters to contain mixed 3% green tea as an example, the output will be based on the raw material with different rate of different, at the same time, the main external voltage of AC380/50HZ (three-phase five wire).

技术特点 TECHNICAL CHARACTERISTICS



01 一体化机电设计
DESIGN OF MECHANICAL-ELECTRICAL INTEGRATION
分选箱和电气箱一体化设计使得整机机械结构更加稳定，提高机器使用寿命，维护更加简单。
The integration of sorting cabinet and electrical cabinet results in a more stable overall mechanical structure, prolonging the service life of the machine and making the maintenance much easier.



03 行业内独创分料系统
THE ORIGINAL MATERIAL-DISTRIBUTING SYSTEM IN THE INDUSTRY
最新设计“桥”式分料器，噪音低、抖动小、振动量大、分料更均匀。解决了行业内分料器分料不均匀、产量跟不上的难题。
The latest designed bridge-type material-distributor is featured with low noise, low jitter amplitude, high vibration frequency, and more even sorting, solving the problems of uneven sorting and underproduction, which are often seen in currently used material-distributor matched.



05 独特宽体分选室设计
UNIQUE DESIGN OF BROADENING SORTING CHAMBER
解决了茶叶因气流回旋而造成选别不净的问题，提高了产量，降低分选过程中茶叶破碎率。
This design can solve the problem of partial tea sorting caused by swirling air, increase the output and reduce the crushed rate during the course of tea sorting.



07 图像采集系统
IMAGE ACQUISITION SYSTEM
全球顶级定制工业CCD传感器及色选机专用镜头，高清晰成像技术，拍照采集被选茶叶图像，可对被选茶叶中不同颜色和形状的茶叶进行定义颜色。最小分辨率范围在0.08mm²，可对微小病斑、针头黑点进行信号叠加放大处理。
Customized world class industrial CCD sensor and color sorter unique camera with the function of high-definition image technology and photo collection technology, are capable of defining different color and shape in good tea. The smallest size above 0.08mm² can enlarge the signal of small abnormal spot and tiny black dot.



09 一体化设计
INTEGRATED DESIGN
三层、四层V型结构，一体化组合，便捷安装和日常维护，满足不同客户分选需求。
The three layer, four layer V structure, integration, convenient installation and daily maintenance to meet the needs of different customers.



02 引入风冷散热系统
UTILIZATION OF AIR COOLING SYSTEM
解决LED光源因长时间使用导致温度高、损耗大、寿命短等问题，确保LED光源恒温下持久耐用。
This system solves the problems of high temperature, heavy energy loss, light source instability, and short service life which are caused by a long-time working LED light source. In addition, the system ensures an endurable light source used in a constant temperature.



04 独立分选模式
INDEPENDENT SORTING MODE
一层、二层可以独立设置色选或形选也可以独立设置形选+色选任意组合模式。三层提供精选模式方案。不同需求，自由组合，任意选配。
One layer, two layer that can be independently set color or shape can also be independently set up to choose a combination of color and color mode, the three layer to provide a selection model. Different needs, free combination, arbitrary selection.



06 喷嘴
SPRAY NOZZLE
独创自吸式吹嘴和阀门驱动模式，响应速度快，打击更精准，带出比小、产量大，同时有效减少20%耗气量。
The original blowing nozzle, together with the valve-driven mode, helps to accelerate the response speed, strike more accurately, reduce the material taking-out ratio, increase the output, as well as decrease gas consumption by 20%.



08 光源系统
LIGHT SOURCE
最新独创智能LED无影式光源系统设计，具有发光率高使用寿命更长、抗干扰性更强，同时识别更容易，判断更轻松、选别更精准等特点，满足多种茶叶360度形选和色选要求。
The latest original intelligent LED shadow-free cold light source system design boasts its high luminance, long life service, high anti-interference, besides, is featured by easier identification and judgment, more accurate choice and grading, satisfying multiple requirements of shape and color chosen in all respects for tea.

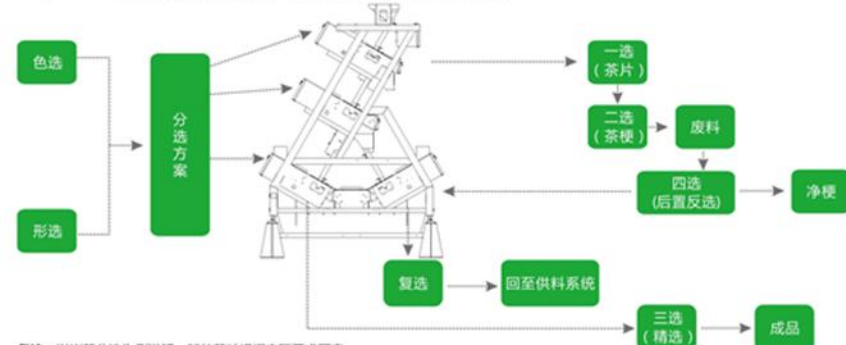


10 V型分选组合
V TYPE SORTING COMBINATION
可将前置分选箱分选后的废料，可至后置分选箱进行反选。一次分选完成成品和净梗，色选精度更高、破碎率更低，操作更加便捷。
Can be used to sort the pre sorting box of waste, can be back to the rear of the sorting box, a sorting to complete the finished product and the net, the color selection of higher accuracy, lower crushing rate, more convenient operation.

TS-V型四层茶叶色选机 FOUR-DECKED COLOR SORTER



二、T4VS6分选示意图 SORTING SKETCH MAP



备注：以绿茶分选为例说明，其他茶叶根据实际需求而定。
Note: the tea sorting as an example, and according to the actual requirements of other tea.

三、产品参数 TECHNOLOGY PARAMETERS

产品型号 Model	农业机械 Type	产量 (kg/h) Output	筛出比(坏:好) conveyer rate (bad:good)	选净率 (%) Accuracy	电源电压 (V/Hz) Voltage	功率 (Kw) Power	气源压力 (Mpa) Air pressure	气源消耗 (L/min) Consumption	机器重量 (Kg) Weight	外形尺寸 (mm) Dimensions
T4VS6	6CSX-384	<800	》5:1	》99%	380V 50Hz	6.8-8.6	0.6-0.8	<5400	3286	2676×2530×3432

备注：以上色选参数以含杂3%绿茶为例，产量将根据原料含杂率不同而有所不同；同时主机外接电压为AC380/50HZ（三相五芯线）。
Note: the above parameters to contain mixed 3% green tea as an example, the output will be based on the raw material with different rate of different, at the same time, the main external voltage of AC380/50HZ (three-phase five wire).

COLOR SORTER GROUP

Leading optical sorting solutions provider

Color sorting / Shape sorting / Size sorting / Material sorting / AI sorting

MSW Technology