

Ленточные сортировщики цветов ТЕСНІК

Технические характеристики

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
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Смоленск (4812)29-41-54
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Ставрополь (8652)20-65-13
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Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
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Belt Color Sorter



The Optic Sorting System is a device for automatically sorting out the defective material by using the optoelectronic detecting technology according to the difference of the optical characteristics of the materials.

Features

1. Equipped with a high-definition 5400 pixel full-color sensor, high-definition snapshot function, perfect restoration of the true color of the material, 8 times magnification of photos, ultra-high-speed linear scanning speed, improvement of the ability to accurately identify little defects.
2. The intelligent multiple-type easy-sorting algorithm system enhances parallel analysis and processing capabilities, with one-key setting of sorting modes, which can realize multiple color independent sorting, positive sorting, reverse sorting, multiple sorting, etc., so eventually achieving the durable and stable sorting with more prominent effect.
3. High-brightness LED cold light source, shadowless lighting, to ensure stable and durable lighting environment.
4. Efficient and stable transmission system, convenient for belt replacement, good for protecting fragile materials, with wide range of use and high net selection rate.

Main Advantages:

Intelligent Setting

1. Intelligent setting: simple setting, completed within 5 minutes
2. Intelligent algorithm, with accurate and stable effect
3. DIY your own selection classification, done by one click
4. 180 rotating operation display, flexible operation in different positions

Software Advantage

1. Intelligent monitoring of background data, remote setting & bug locking
2. Data visualization, storage integration, and one-click replacement of popular programs.
3. Big data, cloud storage, free download

Hardware Advantage

- 1. High-definition 5400 pixel full-color sensor
- 2. High-brightness LED cold light source
- 3. High-frequency solenoid valve, intelligent algorithm tracking, precise rejection
- 4. Customized belt, stable conveying, no bullets, and anti-breaking

Parameters

Technical Index List						
Channel Number	Total Power	Voltage	Air Pressure	Air Consumption	Dimension (L*D*H)(mm)	Weight
63	1.5 kW	180 ~240V 50Hz	0.6 ~0.8MPa	≤1.2 m³ /min	3780x1270x2000	950 kg
126	2.0 kW			≤2.0 m³ /min	3780x1580x2000	1100 kg
189	2.5 kW			≤2.5 m³ /min	3780x1890x2000	1250 kg
252	3.0 kW			≤3.0 m³ /min	3780x2200x2000	1400 kg
252	3.0 kW			≤3.0 m³ /min	4950x1800x2400	2050 kg
504	4.0 kW			≤4.0 m³ /min	4950x2420x2400	2650 kg

Note:

- This parameter takes peanuts as an example (the impurity content is 2%), and the above parameter indicators may vary due to different materials and impurity content.
- If the product is updated without notice, the actual machine shall prevail.

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