

DISCOVER THE WORLD TO SEE A BETTER FUTURE

• Products covering more than 100 countries and regions

• Local partners for fast local service

• A one-stop service team with around 1,000 professionals

• 24 hours global parts availability

• 60,000 machines in operation globally

MEYER GLOBAL CUSTOMERS



GLOBAL SERIES



Tension-free



Highly stable and reliable

Highlights:

- Micron HD Camera
- New Intelligent Dust-sucking System
- Maglec Ejector



PID Inlet Feeding Monitor & Control System

Technical Parameter

Name	Model	Working units	Power of machine	Supply voltage	Air pressure	Air consumption	Dimension	Weight
240GLOBAL	MSXC-240RD	240	2.4kw	180~240V 50Hz	0.6~0.8MPa	<2.0m ³ /min	2118×1580×2020mm	1270kg
360GLOBAL	MSXC-360RD	360	3.0kw	180~240V 50Hz	0.6~0.8MPa	<3.0m ³ /min	2710×1580×2020mm	1620kg
480GLOBAL	MSXC-480RD	480	3.6kw	180~240V 50Hz	0.6~0.8MPa	<4.0m ³ /min	3333×1580×2020mm	1980kg
600GLOBAL	MSXC-600RD	600	4.2kw	180~240V 50Hz	0.6~0.8MPa	<5.0m ³ /min	3925×1580×2020mm	2330kg

Configuration

Index	Item	GLOBAL	
Performance index	Key parts	15-inch LED screen	●
		Nanoscale visible light ultra-clear color sensor	—
		Micron-level visible light ultra-clear color sensor	●
		Infrared speed monitor camera	—
		NIR imaging system	—
		InGaAs composite infrared imaging system	—
	Sorting index	Capacity of each chute	>2.5TPH
		Shape sorting	●
		Full spectrum lighting system	●
		Spectrum confocal system	—
		Targeted positioning	—
	Service life index	Maglev ejector	>13 billion times
		LED light source	>120,000hours
	Removal of foreign materials	Glasses and desiccants	—
		Plastics	—
		Same-color stones	—
		Other non-rice impurities	—
	Air circuit system	Intelligent feeder vacuum system	○
		Auto cleaning + anti-rice suction	●
	Protection device	Chute cover	○
Feeder cover		—	
Intelligence	Intelligent production line	Simplified interface	—
		Sorter care (App)	—
		Remote commissioning	●
		Smart checkup	—
		Smart backup	—
		Panorama quality analyzer	—

The above parameters are measured under the conditions of 25 ° room temperature and 2% contaminants. The specific indicators will vary due to different environments, materials and impurities.

☆ refers to strength level; ●: Standard; ○: Optional; -: None

In an ideal environment, the maglev ejector and LED light source can match the lifetime of the color sorter.

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