ANYSORT ®

The world's leading
intelligent sorting solution
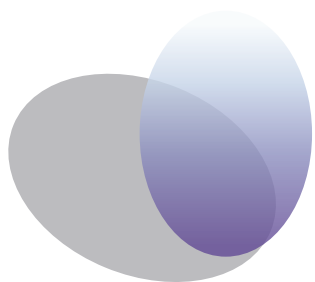
MK SERIES
QUALITY SORTER

ANYSORT ®

Phone: 0086-551-64266956
Email: jiexun@hfjiexun.com   Website: www.hfjiexun.com
Address: 6 Xiaocheng Road, Xinzhan District, Hefei City, Anhui Province,
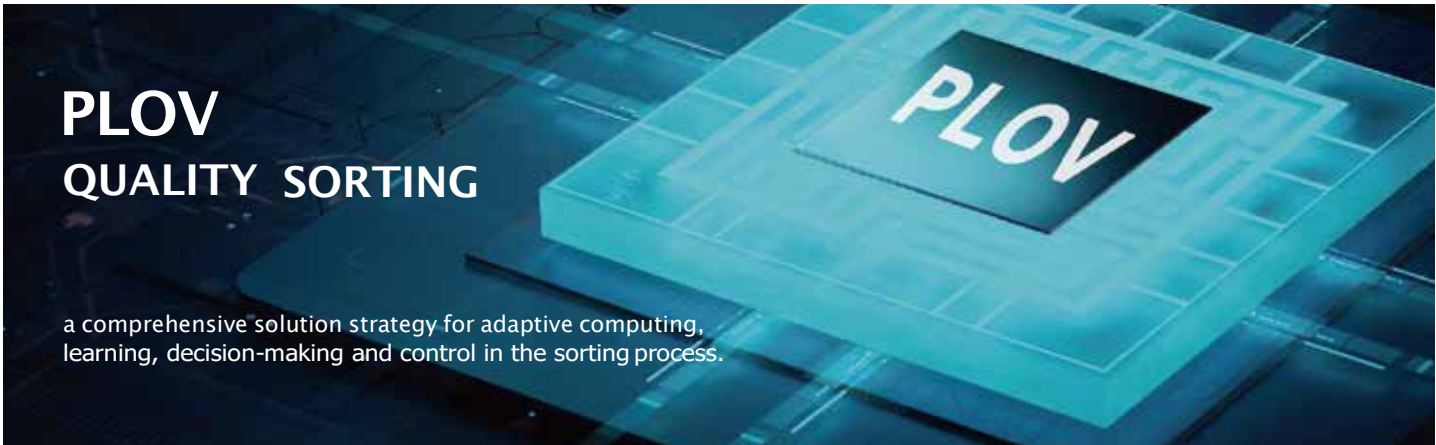China 230012

MK series cloud quality sorting

Easily handle the sorting of various fragile, oily, and watery products, such as sorting of fresh coffee fruit, fried peanuts, French fries, beans, fruits and vegetables, frozen seafood, etc., efficiently detect and eliminate discolor products and Foreign matter, to ensure food safety.

Based on the new development of PLOV quality sorting learning platform, MK has more amazing product performance

PLOV
QUALITY SORTING

a comprehensive solution strategy for adaptive computing, learning, decision-making and control in the sorting process.

maize	Peanuts	Blueberries	Green Beans	French fries

Broad beans	Red Beans	Black Beans	Stomatopoda

Model	Throughput(t/h)	Sorting Accuracy(%)	Power（kw）	Power Supply(Hz)	Dimension(L*W*H mm)	Weight(kg)
MK 64	0.5-2	≥99.50	2	220V/50HZ	3590*1080*1970	650
MK 128	0.5-2.5	≥99.50	2.8	380V/50HZ	4290*1400*1970	1180
MK 192	0.5-4.5	≥99.50	3.2	380V/50HZ	4290*1720*1970	1550
MK 256	1.5-6	≥99.50	4.1	380V/50HZ	4290*2040*1970	1850
MK 320	1.5-8	≥99.50	4.5	380V/50HZ	4290*2360*1970	2150
MK 384	2.0-10	≥99.50	5.5	380V/50HZ	4290*2680*1970	2450

The whole machine is made of 304 food-grade stainless steel, which meets the high standard requirements of food quality.

Up-dimensional Hawkeye camera technology can accurately identify subtle color and shape defects, and the false rejection rate is extremely low.

The industry's first waterproof treatment technology, continuous production is stable and consistent.

The sorting structure design of the PLOV platform realizes a great increase in output.