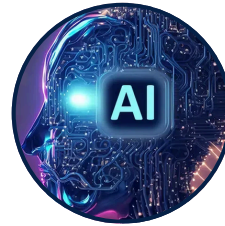# Suzhou Dream Vision Co. Ltd.

ENHANCE YOUR
RECYCLING
PROCESS WITH SORTING EXCELLENCE
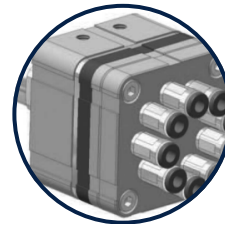
Technical Features

High resolution ultra-low distortion micro camera imaging system, with electrodeless LED light source, brings unprecedented precision recognition.

Equipped with an Artificial Intelligent mode, which helps effortlessly removes subtle impurities, reducing the need for manual work and ensuring ease of operation.

Featuring a smart LED, which allows for customized background settings to enhance the visibility of impurities.

High-frequency ejectors rapidly expel impurities, ensuring optimum sorting efficiency.

An image processing algorithm, combined with AI, provides the option to choose which materials to select or reject.

Equipped with in-built Wi-Fi for remote monitoring and debugging, this feature reduces breakdown time and increases productivity.

High Speed- High Efficiency- High Definition- High Precision

Sorting Solutions

Flakes

Granules

Pallets

Machine Models

DCS - 1T

DCS - 2T

DCS - 3T

DCS - 4T

DCS - 5T

DCS - 6T

DCS - 7T

DCS - 8T

DCS - 10T

DCS - Belt Sorters

About Suzhou Dream Vision Co., Ltd

Suzhou Dream Vision Co., Ltd, with extensive industry experience, is a leading manufacturer of advanced optical sorting systems in China for various industries, including plastics. Driven by a vision to revolutionize sorting technology, we offer high-performance, cost-effective solutions. Our cutting-edge plastic sorters, equipped with Artificial Intelligence (AI) and remote connectivity, ensure user-friendly operation, precise sorting, and efficient remote monitoring and support.

Factory

Assembly Shop

Assembly Store

Customer Service Store