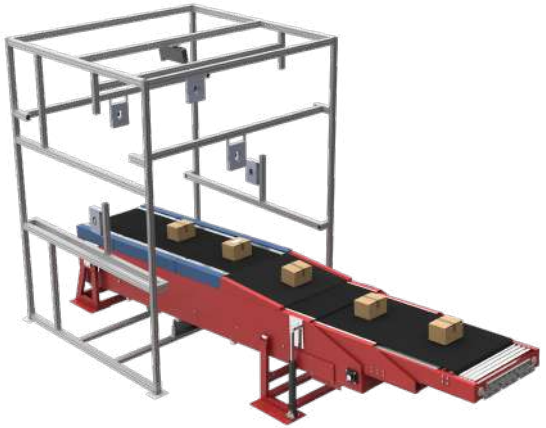
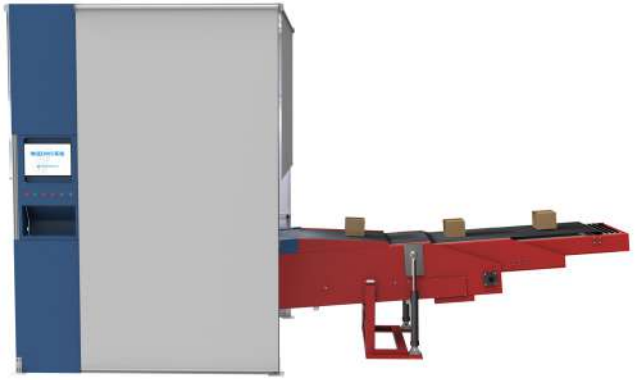
SINGLE/DUAL SCALES 4-IN-1 DWS SYSTEM

This series of products consists of parcel distancing, dynamic single/dual scale, abnormal processing and bar scanning sections, etc., which is highly integrated to save space and improves automation and production efficiency.

- 5 Sides barcode scanning
- Dws and climbing telescopic belt conveyor
- Barcode recognition rate 99%
- Measurement accuracy ±50g
- Volume measurement error ±10mm





Notes:

*Increasing the speed will reduce the accuracy of the weighing.

*Increasing the speed will shorten the life of the equipment.

Technical Specifications

Model	Single/Dual scales 4-in-1 DWS system
Length (mm)	4200/4400
Measuring capacity (kg)	≤60
Efficiency (pcs/hour)	2600-4500
Dynamic accuracy g (3σ)	≤±50
Scanning	1 side/5 sides
Scanning camera	2/5/6/8/10
Barcode recognition rate	≥99%
Volume error (mm)	±10
Hump height	165/180mm
Running speed (m/s)	1.5m/s (Adjustable)
Display	LED
Base frame	Carbon steel with surface spraying
Weighing technology	ZEMIC strain gage based load cell
Speed regulation	Driver
Communication	RS485 Standard communication interface