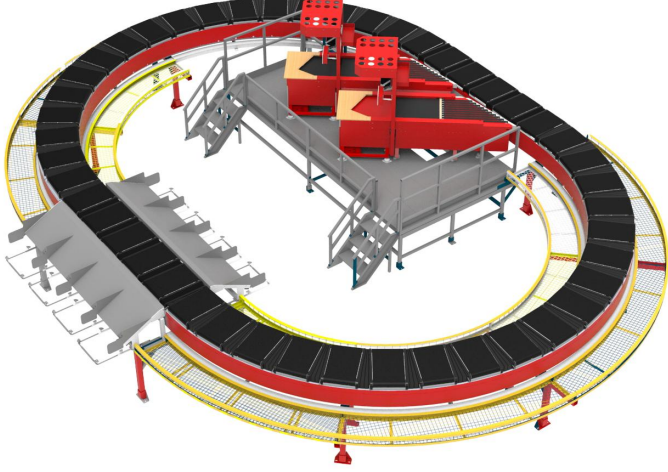


Specification	
Cross tape sorting system	
Photo	
descriptive	Parameter description
Maximum cargo size mm	L420*W650*H400
Minimum cargo size mm	L100*W100*H5
Maximum cargo weight kg	5kg
Minimum cargo weight kg	0.05kg
running speed	2m/s
Maximum Sorting Efficiency	20,000 pieces/hour (based on minimum shipment)
Trolley pitch mm	500mm
trolley belt	Black PVC, low friction, small wrap-around corners
Trolley running power	48V servo electric roller
Power per trolley KW	0.4KW
Main travel power	Permanent magnet synchronous linear motors
Linear motor power KW	3.5-5.5KW (according to the load, speed power change)
Rated power of the whole machine KW	Trolley power + linear motor power



DWS Fully Automatic Weighing Scanning System

operating noise	Half the rated power (needs to be adjusted for the number of grids)
Sorting correctness	70 dB or less
Trolley pitch mm	99.999%
Fuselage Material	Aluminum alloy + sheet metal cladding
Gusset Style	Slip Chute, Powerless Roller, Foley Wheel
Trolley power supply method	Slip wire (standard)
Trolley communication method	Distributed Leakage Cable Wireless Communications