


Specification	
Pivot Wheel Sorter	
Photo	
<b>sports event</b>	<b>descriptive</b>
Device control method	Controlled by a separate PLC
start-stop time	≤1S
Maximum dimensions of cargo profile	1000 (L) *700 (W) *700 (H) mm
Minimum dimensions of cargo profile	150 (L) *150 (W) *50 (H) mm
Cargo weight	100g≤W≤60kg
processing efficiency	≥4000 pieces/hour (theoretical value)
Sorting accuracy accuracy	99.9%
balance (of a watch or clock)	Slant 65°
Sorting direction	Both left, right and straight ahead
trriage model	45° unidirectional diversion and merge, 45° dual diversion and merge, multi-line cross diversion
input voltage	220V
norm	customizable
arts and crafts	Modular assembly with disassembly
Sorting Categories	Express bags, logistics pallets, electronic products, various bags, books, etc.



## DWS Fully Automatic Weighing Scanning System

application scenario	E-commerce, logistics, medical, mother and child, food and fresh food, tobacco, etc.
Cargo Shape	Non-circular and arched pieces, not very unsaturated, loose woven bags, etc.
Cargo packaging	Non-metallic packaging, non-wooden packaging, packaging without exposed wires that can easily be entangled by equipment
Balance wheel sorting unit	1030mm L*1060mm W*750mm H
Goods specifications	100mm L*100mm W*50mm H ~ 1000mm L * 1000mm W*700mm H
number of lattice openings	2-100
Height of conveyor line	700 (±50mm)
Operating noise	≤70dB
Separation success rate	≥99.99%
power wastage	4KW (Based on number of modules)
running speed	2m/s
input voltage	AC220V/380V,±10%; 50HZ±2%; three-phase, five-system cable
efficiency	4500-6000 pieces/hour
operating temperature	-15℃~42℃