

JW-C Easy to Operate High Precision Automatic Belt Conveyor Weighing Check Weigher for Packed Bags



1st G Check weigher is used to check whether the single bag weight is conformed to the preset weight or not and auto remove the unqualified products by the rejection device.

Features

1. Intelligent construction, auto program setting for easy operation.
2. Production records in details.
3. Quick Release design
4. PLC control system with industry touch screen panel.

Technical specification

Model	JW-C200	JW-C1000	JW-C2000
Identify Code	C200-2-1	C1000-1-1	C2000-1-1
Weighing Range	5-200g	10-1000g	10-2000g
Accuracy	XIII(1)	XIII(1)	XIII(1)
Max.Belt Speed	55m/min	52m/min	52m/min
Max.Speed	100PCS	80PCS	80PCS
Belt Size(mm)	350(L)x150(W)	450(L)x220(W)	450(L)x300(W)
Control Panel	7"Touch Screen		
Reject Method	Air blowing	Air blowing/Air-reject/Pneumatic pusher/Slide type	
Power Requirement	220V/400W	220V/400W	220V/400W
	/50/60Hz/2A	/50/60Hz/2A	/50/60Hz/2A
Packing Dimension(mm)	1250(L)x570(W)	980(L)x800(W)	980(L)x860(W)
	x1150(H)	x1290(H)	x1290(H)
Gross Weight	100Kg	180Kg	190Kg

Model	JW-C3000	JW-C6000
Identify Code	C3000-1-1	C6000-1-1
Weighing Range	10-3000g	10-6000g
Accuracy	XIII(1)	XIII(1)
Max.Belt Speed	40m/min	40m/min
Max.Speed	50PCS	40PCS
Belt Size(mm)	650(L)x400(W)	650(L)x440(W)
Control Panel	7"Touch Screen	
Reject Method	Pneumatic pusher/Slide type	
Power Requirement	220V/600W	220V/600W
	/50/60Hz/3A	/50/60Hz/3A
Packing Dimension(mm)	1600(L)x950(W)	1600(L)x950(W)
	x1490(H)	x1490(H)
Gross Weight	260Kg	260Kg