

0.8m Dual Rail Reject Conveyor (Model:PTB-F460D)

一、Features		
1	Green flat imported anti-static transmission belt, durable, simple maintenance	
2	The sheet metal weights the structure, the whole machine is stable, and it is not easy to shift	
3	PLC control system, universal SMEMA communication mode	
4	HIM simple and easy to understand	
5	Multiple electrical distribution circuit protection, safe and reliable	
6	Used for NG screening after double-track line volume detection equipment, can also be used for cache, the number of layers 3-25 layers	
二、Specifications & Technical Parameters		
1	Transmission height	900±20mm
2	Transmission direction	L→R
3	Circuit board effective size	80(L)*50(W)-460(L)*300(W)mm
4	Rack	One-piece design, steel plate bending welding, surface powder spray production
5	Transmission rail arrangement	1#、4# rail spacing 686mm, 4# rail can be fine-tuned ±2mm; The minimum distance after 2#、3# moving rail merger is 86mm
6	Layer spacing	The layer distance is 25mm, total 5 layers
7	Conveyor belts	1.0mm anti-static belt
8	Transmission speed	0.5M/min
9	Width adjustment method	Manual adjustment
10	Dimensions (L*W*H)	800*1000*900mm
11	Transmission motor	Qinglan 57 stepper motor
12	NG board lifting motor	Qinglan 57 stepper motor
13	Inductor	German Leuze
14	PLC	Japan Panasonic
15	I/O interface	Standard SMEMA interface on the front and back
16	Electronic control	Omron relays
17	power supply	AC 220V,50Hz
18	Weight(Kg)	160Kg



Note: The picture is for reference only, and the specific specifications and models are subject to the text content.