# Checkweigher for Small Packages



## \*Product Introduction:

On-line high-speed, high-sensitivity, high-stability dynamic weight detection system, which is suitable for packaging product weight detection to ensure quality standards. Widely used in online weight check for food, medicine, consumable and other industries.

## \*Advantages:

- 1. High speed, high sensitivity, high stability dynamic weight checking
- 2. Buckle design, easy to clean, simple to disassemble
- 3.7-inch touch screen, user-friendly function

Multi language

Data storage

Large memory capacity

- 4. Accurate and efficient rejecter system
- 5.Brief user parameter setting, easy for operation
- 6.Good environmental adaptability and stability

## \*Parameter

Model		IXL-160	IXL-230S	IXL-230L	IXL-300	IXL-400		
Detecting Range		5~600g	20~2000g	20~2000g	20~5000g	0.2~10kg		
Scale Interval		0.05g	0.1g	0.1g	0.2g	1g		
Accuracy(3σ)		±0.1g	±0.2g	±0.2g	±0.5g	±1g		
Max Speed		250pcs/min	200pcs/min	155pcs/min	140pcs/min	105pcs/min		
Belt Speed		70m/min	70m/min	70m/min	70m/min	70m/min		
Weighed Product	Width	150mm	220mm	220mm	290mm	390mm		
Size	Length	200mm	250mm	350mm	400mm	500mm		
Weighed Platform	Width	160mm	230mm	230mm	300mm	400mm		
Size	Length	280mm	350mm	450mm	500mm	650mm		
Operation Screen		7" touch screen						
Product Storage Quantity		100 kinds						
Segments Number of Sorting		3						
Rejecter Mode		Rejecter optional						
Power Supply		220V ( Optional )						
		· · · · · · · · · · · · · · · · · · ·						

Degree of Protection		IP54/IP66			
	Main Material	Mirror Polished/Sand blasted			

# \*Note:

- 1.The technical parameter above namely is the result of accuracy by checking only the test sample on the belt. The accuracy would be affected according to the detecting speed and product weight.
- 2.The detecting speed above will be affected according to the product size to be checked.
- 3.Requirements for different sizes by customers can be fulfilled.

-1-	_					
*	Ρ	a	r	kι	n	σ
		u	·	111		$\sim$

\*Factory Tour

\*Customer application