

DACS-GN

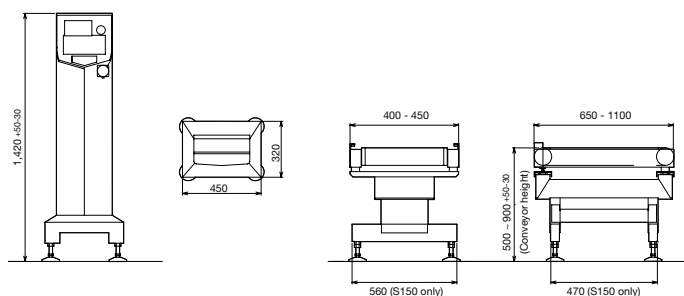
Handling mass and volume

Carton-Line checkweighers are ideal for the inspection of boxes and bags of up to 60kg for weight compliance and to detect where items are missing.

- ▲ Front USB for the storage of production data
- ▲ 300 programmable presets
- ▲ Optional Reject
- ▲ Optional infeed conveyor
- ▲ IP30/IP65 Rating



Typical system



Specifications			DACS-GN-S150	DACS-GN-S300		DACS-GN-S600		
Weighing Capacity			15,000g	15,000g	30,000g	15,000g	30,000g	60,000g
Upper Limit of Indication			15,000g	15,000g	30,000g	15,000g	30,000g	60,000g
Lower Limit of Indication			150g	150g	300g	150g	300g	600g
Actual Scale Interval			1g	1g	2g	1g	2g	5g
Max. Belt Speed			10 - 55 m/min	10 - 40 m/min		5 - 20 m/min		
Protection			IP30 / IP65	IP30 / IP65		IP30 / IP65		
Operating Temperature			0 - 40°C	0 - 40°C		0 - 40°C		
Weight Conveyor Size			400mm (W) x 650mm (L)	400mm (W) x 650mm (L) 450mm (W) x 800mm (L) 550mm (W) x 1100mm (L)		400mm (W) x 650mm (L) 450mm (W) x 800mm (L) 550mm (W) x 1100mm (L)		
Infeed Conveyor	Belt	400mm (W) x 650mm (L)	✓	✓		✓		
		450mm (W) x 800mm (L)		✓		✓		
		550mm (W) x 1100mm (L)		✓		✓		
	Roller	400mm (W) x 650mm (L)	✓	✓		✓		
		450mm (W) x 800mm (L)		✓		✓		
		550mm (W) x 1100mm (L)		✓		✓		
RCU Type	Standard			✓		✓		
Main Body Type	Remote Main Body		✓	✓		✓		
Reject Device	Pusher - Roller	450mm (W) x 800mm (L)	✓	✓		✓		
		500mm (W) x 800mm (L)		✓		✓		
		600mm (W) x 1100mm (L)		✓		✓		
Reject Bin	Roller track		✓	✓		✓		
Standard Interface	USB (for memory stick only)		✓	✓		✓		
Software and Other Options	Integrated printer		✓	✓		✓		
	Beacon (red/green/amber)		✓	✓		✓		
Language	Multiple Language Options Available		✓	✓		✓		
Power	Consumption		225W	225W		225W		
	Voltage		220-240V 50-60Hz	220-240V 50-60Hz		220-240V 50-60Hz		
Warranty Period			1 year	1 year		1 year		

Ishida Carton-Line Checkweighers

Every Ishida checkweigher system is configured and designed to suit the application. From a brand-new production line to integration into an existing one. Carton-Line Checkweighers can be configured to weigh only, weigh and reject. Suitable for inventory control or validation of master carton contents.

Features & Benefits

Reject Systems

Third party reject system integration

Pusher Reject - Suitable for heavy weight products including boxes and bags

Roller Track

Gravity Roller Track - For holding rejected product. Ideal for open trays and bulk boxes.

Weighing Flexibility

From the ability to utilise the checkweighers weigh data controls for other third party equipment to application specific software. The Carton-Line checkweigher can be built to a specification that meets production requirements.

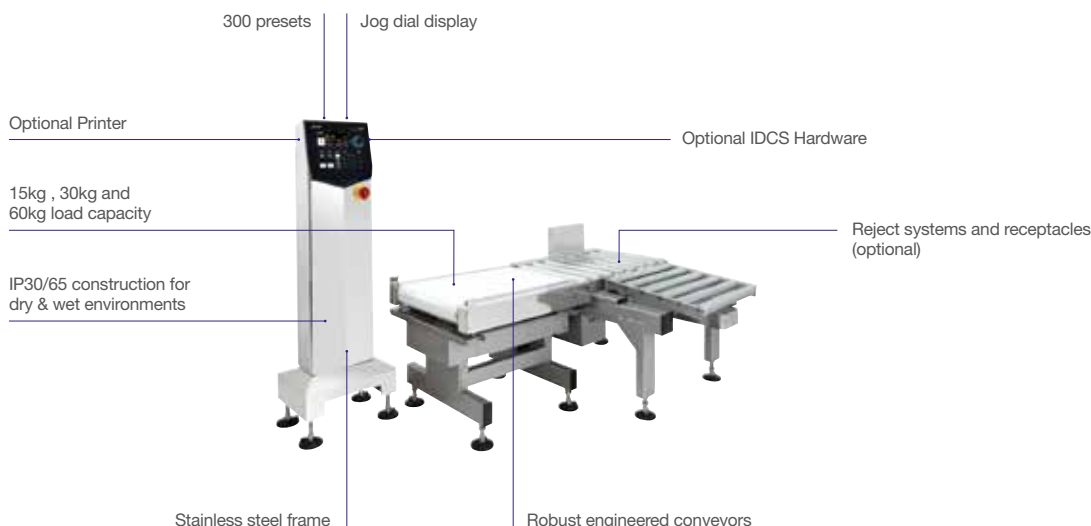
Peace of Mind

Verifying and checking 100% of products, the system helps support batch and regional weight compliance.

Trusted Partner

We developed our first checkweigher in 1975 and have continued to develop systems with the same level of quality and focus. All Ishida checkweighers contain our own developed and manufactured software, electronics and weigh cells.

Standard System



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