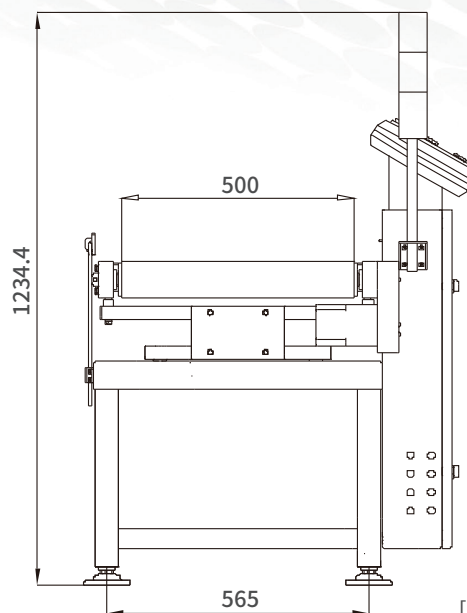
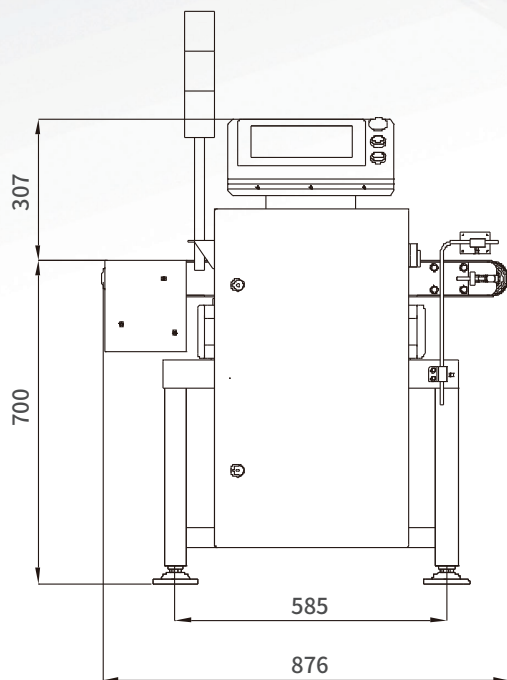




100% in-line 중량 컨베이어 시스템

• Dimension

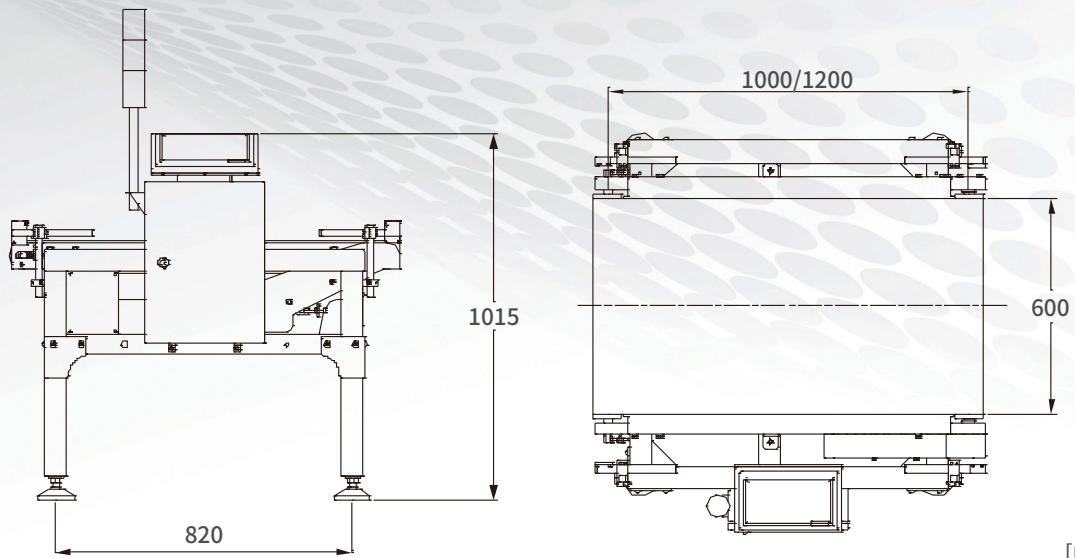


[Unit:mm]

• Specification

Model No.		C101A-15K
Weighing Capacity		0.5kg ~ 15kgs/package
Scale Division		2g
Precision		$\geq \pm 5g$
Weighing Speed		$\leq 60\text{pcs/minute}$
Products size	Length	150mm ~ 680mm
	Width	20mm ~ 480mm
	Height	10mm ~ 430mm
Transfer belt speed		10m ~ 84m/minute
Weighing platform size		800mm(Length) x 500mm(Width)
Weighing platform height		750mm $\pm 30\text{mm}$
Check weigher size		876mm(Length) x 810mm(Width) x 1,279mm(Height)
Power Supply		AC220V $\pm 10\%$, Single Phase, 50/60Hz, 1,000VA
Working Condition		TEMP 5~40°C RH<95%
Protection Level		IP54
Material of Construction		Mild Steel

• Dimension



[Unit:mm]

• Specification

Model No.		C401A-60K
Capacity		1~60Kg
Devision		2g (0.002Kg)
Converter		5~55Hz
Belt width		600mm
Platform width		710mm
Platform length		S-1,000mm L-1,200mm
Belt speed		6~66m/minute
Products size	Length	S-100~800mm L-100~1,000mm
	Width	Max. 600mm
Display		10inch colorful touch screen (16:9)
Memory		100pcs products
Communication		ModBus RTU, RS485, TCP/IP, USB
Input		6 low level
Output		8 relay output
Protection		IP30
Temperature		0°C ~ 40°C
Humidity		≤ 90%RH without dew
Power supply		AC90~230V, 50/60Hz, less than 1,000VA
Control box size		320mm(L) x 105mm(W) x 420mm(H)
Checkweigher size		1,100/1,300mm(L) x 968mm(W) x 450/600/750±30mm(H)
Accuracy		±4g (≤40pcs/minute) ±8g (40~60pcs/minute)
Material	Platform	Stainless steel
	Others	Carbon steel