

Packaging System Structure

Primary Packaging

Product Handling

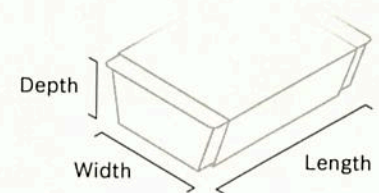
Secondary Packaging

Kliklok C150 Wraparound Sleever

Technical Specifications

Performance		Carton Size Range	Minimum	Maximum
Production Speed	Variable to 150 cpm	Length (carton)	63 mm (2.50")	270 mm (10.62")
Actual speed depends upon machine configuration and carton size and style. Ask Kliklok about meeting higher speed requirements.		Width (carton)	203 mm (8.00")	500 mm (19.62")
		Length (product)	63 mm (2.50")	270 mm (10.62")
		Width (product)	38 mm (1.50")	254 mm (10.00")
		Depth (product)	19 mm (.75")	127 mm (5.00")
Operating Requirements				
Power Consumption	7.6 kVA			
Air	10 liters/min (.35 cfm) 4 bar (60 psi)			
Construction				
Stainless steel construction with clear polycarbonate guards. Chains, pulleys and sprockets are nickel-plated.				
Shipping Weight	2000 kg (4400 lb)			

An individual carton combining multiple minimum or maximum dimensions may not be compatible with the standard system.

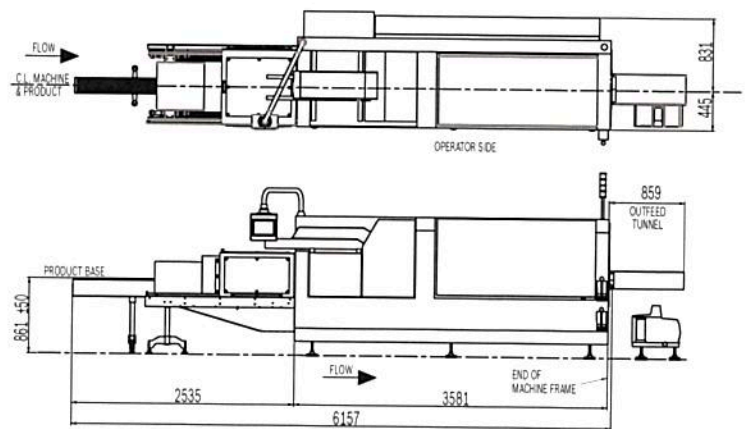


Standard Features

- ▶ 12" pitch
- ▶ Innovative Insight® color graphic touchscreen HMI
- ▶ Powered high-capacity hopper
- ▶ Quick size change with digital size change adjusters
- ▶ Servo-driven product infeed mechanism
- ▶ CE marked and manufactured to current EC standards
- ▶ Nordson glue jet system
- ▶ Glue stripe control via screen menu
- ▶ Stainless steel frame
- ▶ Twin-arm rotary carton feeder
- ▶ Product infeed conveyor
- ▶ Central lubrication system
- ▶ Cantilevered design

Optional Features

- ▶ Washdown sanitation specifications
- ▶ Alternative flight pitch
- ▶ Lock closure
- ▶ Alternative product infeed options
- ▶ Opposite-hand version



Bosch Packaging Technology

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