



Kliklok JR

Compact Topload Carton Former Versatile Design For Smaller Cartons

The Kliklok JR lock-style topload carton former is one of the most versatile and dependable formers in the industry. It is designed to form small- to medium-size cartons. Simple but durable construction and easy maintenance ensure smooth and efficient operation. The JR's compact size makes it a perfect fit for installations with limited space.

Forming heads can be changed quickly and easily, making the JR capable of producing a wide variety of carton sizes and styles. The JR can also drive take-away and packing conveyors, and interface with fully automated packaging lines.

Easy operation with pushbutton control panel

The JR's simple controls are straightforward and require minimal training.

Multiple head configurations

The JR combines single-head and double-head configurations in a compact footprint with a modest carton size range to provide outstanding production efficiency.

Quick-change forming heads

Kliklok's composite forming heads are lightweight, long-lasting, and provide unusually quiet operation. Size changes can be made in as little as ten to fifteen minutes.

Reliable lock forming

Lock-style formers erect cartons and trays quickly and efficiently without the extra expense of a glue system. The JR can form cartons with a wide variety of lock configurations.

Legendary reliability

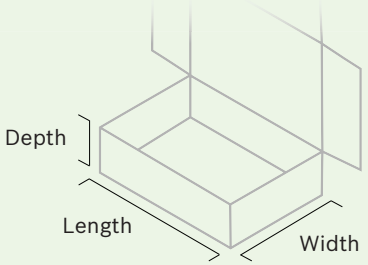
The JR's construction and legendary reliability makes it suitable for a broad range of production environments. The JR is rated IP54 for mild washdown.

Key Features

- ▶ Speeds up to 75 cpm (single head)
- ▶ Easy-to-use pushbutton control panel
- ▶ Compact footprint
- ▶ Durable construction
- ▶ Fast changeovers

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Technical Specifications

Performance		Carton Size Range	Minimum	Maximum
Speed (strokes per min)	Variable from 25 to 75	Length (1 head)	100 mm (3.94")	420 mm (16.53")
Actual speed depends upon machine configuration and carton size and style. Ask Kliklok about meeting higher speed requirements.		Length (2 head)	100 mm (3.94")	143 mm (5.63")
		Width	90 mm (3.54")	180 mm (7.10")
Depth		20 mm (.75")	70 mm (2.75")	
Operating Requirements		An individual carton combining multiple minimum or maximum dimensions may not be compatible with the standard system. 		
Power Consumption	3 kVA			
Air	20 liters/min (0.7 cfm)			
	5.5 bar (80 psi)			
Construction		Fully-welded powder-coated carbon steel frame. Stainless steel shafts. Nickel-plated chains, pulleys and sprockets. Polycarbonate guards.		
Shipping Weight	650 kg (1433 lb)			

Standard Features

- ▶ Multiple-head configuration
- ▶ Lightweight feed bar assembly
- ▶ 380 mm (15") hopper capacity
- ▶ Inclined carton magazine agitators for positive stack advancement and weighted, locking stack pushers
- ▶ Rotary vane vacuum pump for carton feeder
- ▶ Fully-enclosed barrier guarding with interlocked doors
- ▶ Mild steel painted construction *
- ▶ Electrical overload protection for motor and pump
- ▶ Leg kit for adjustable height
- ▶ Casters for portability and leveling screws
- ▶ Multi-color light stack

* Regional variations may apply

Optional Features

- ▶ Double head configuration
- ▶ Controlled carton supply system with photoeye
- ▶ Machine-driven outfeed conveyor
- ▶ Controlled vacuum system with remote foot switch
- ▶ Low carton supply alarm
- ▶ Air eject system
- ▶ Stainless steel construction

