



Optimizer Specifications

General Specifications

Printer Dimensions:	Width: 65" (1651 mm)
	Length: 72" (1829 mm)
	Height: 50" (1270 mm)
Exit Height:	39" (990 mm)
Loading Height:	39" (990 mm) average over side guard
Weight:	1500 lbs. (682 kg)
Total footprint with restacker & conveyer:	15' 5" x 15' 6 3/4"

Print Specifications

Print Area:	Width: 11" (280 mm); Option: 23" (584mm)
	Length: 32" (812 mm)
Resolution:	200 dots per inch (8 dots per millimeter)
Prints per Film:	5,000 maximum
Color:	Single color

Printer Capacities

Print Rate:	Maximum: 60 cases per minute
Maximum Case Size:	Width: 36" (915 mm)
	Length: 39" (990 mm)
Minimum Case Size:	Width: 10" (254 mm)
	Length: 12" (305 mm)

Feeder

Type:	Shuttle for K.D. cases (with corrugations running across the feeding direction)
Magazine Capacity:	"C" flute: 50 cases
	"B" flute: 75 cases

Inking System

Type:	Continuous, with automatic level control
Pumps:	Dual peristaltic

Controls

Counter:	Batch
Control Panel Buttons:	Full set of control buttons
Overload:	Electronic overload protection in case of jam

Operating Requirements

Electric Power Supply:	240 VAC, single phase, 50-60 hz., 20 amps
Air Supply:	Minimum 80 psi clean shop air Consumption @ 25 cfm