

# Bottle-in-Case Washer

**SIMPLE. RELIABLE. EFFICIENT.**

## Model BiC1875 Bottle-in-Case Washer

Cages are loaded onto the roller track of this highly customizable system and then conveyed only when the interior wash and rinse guaranteed temperatures are met. The bottles are loaded, flipped over, washed, rinsed and sanitized during the process.

The throughput for this washer is 3,000 bottles per hour/120 baskets per hour. Once the rinse phase has completed, the baskets are conveyed to the bottle station where they are accurately filled with a preset amount of water before being recapped.

Bic1875				
Dimensions	L x W x H		Load table	Unload table
	19'10" x 30" x 7'4"		3'6"	5'
Electrical	Volts	Phase	Hz	Amps
	480	3	60	30
Steam	FPT		PSI (kPa)	
	2"		30-80 (207-552)	
Exhaust	Rectangular ducts			
	(2) 4" x 12"			



Model  
Bic1875

