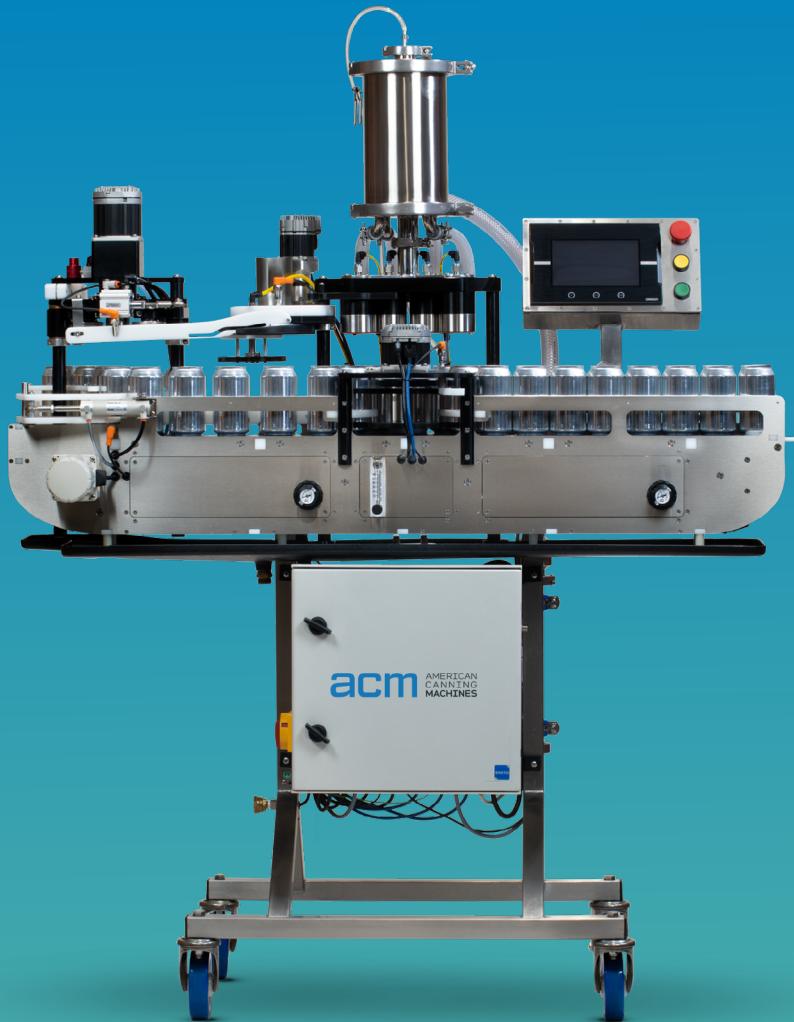


CP-4

4 HEAD FILLER | SEAMER

Quality in All Conditions



20-30
Cans Per Minute

55" x 27"
Operating Footprint

Single
Operator

Integrated
Tank Control

Versatile: Counterpressure technology is able to fill cans with any type of beverage, from still products up to the most carbonated beverages in your line.

Hassle-free: An intuitive, user-friendly interface removes the complications from the counterpressure machine experience.

Fully automated: Filling 20-30 cans per minute of any beverage type and nearly any can size is possible with this system that delivers consistent, high-quality fills.



Build a complete line with ACM.

RT-212 Infeed Table

Offering expanded accumulation, pre-rinse, and an integrated mount for date coders.

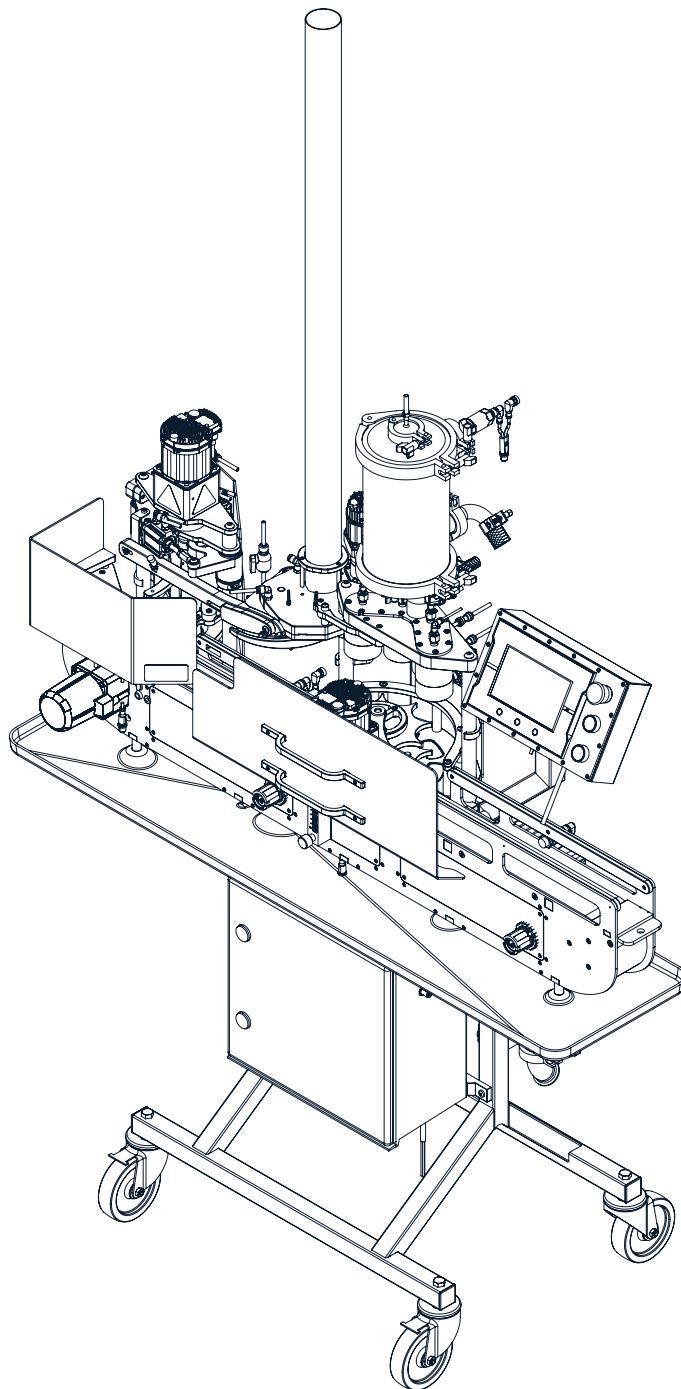
PTA Can Handle Applicator

Reduce the number of operators needed by automatically applying PakTech® brand handles.

Machine Weight	258.9 LBS
Power Requirements	1.7A @ 110-120 VAC, 50 Hz
	1.7A @ 110-120 VAC, 60 Hz
	0.85A @ 220-240 VAC, 50 Hz
	0.85A @ 220-240 VAC, 60 Hz
Compressed Air Requirements	Pressure: 100 to 170 PSI
	Flow Rate: 10 SCFM (FAD) @100 PSI (1.3 ACFM @ 100 PSI)
CO ₂ Requirements	Pressure: 60-90 PSI
	Regulator Flow Coefficient: 0.15 Cv or Higher

Connections	
Air In	1/4" Industrial QC Male
CO ₂ In	1/4" Industrial QC Male
Product In	1.5" Sanitary Tri-Clamp
Rinse Water In	3/4" GHT Female
Drain Pan Out	3/4" GHT Male
Tank Control CO ₂ Out	1/4" Industrial QC Female

Supply Compatibility	
Can Diameter	Standard 211
	Sleek 204
	Slim 202
End Style & Size	CDLW (200)
	CDL-E (202)
	CDL+ (202)
	SuperEnd® (202)
	B64/LOE (200, 202)

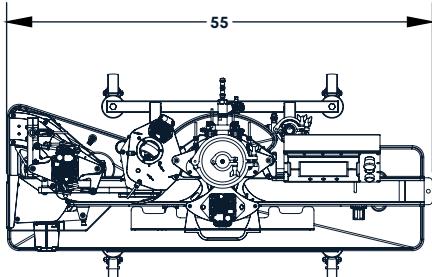


CP-4

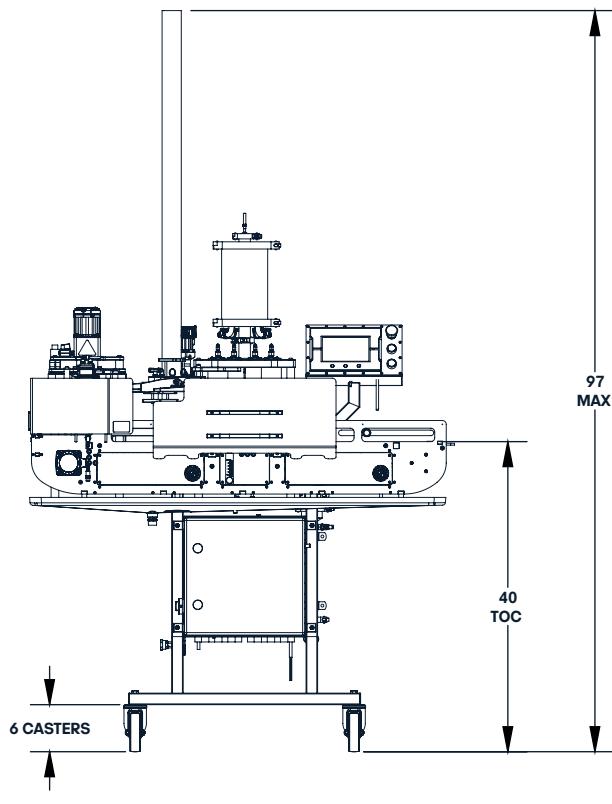
Counterpressure
4 Head Filler | Seamer

Machine Specifications

TOP VIEW



FRONT VIEW



SIDE VIEW

