

# GOSLING QUICKCHANGE™

Change cans? Yes, you can.



## Accommodates Multiple Can Heights for Maximum Flexibility



*The Gosling QuickChange™ is a professional small-volume beverage canning system that makes changing can sizes simple.*



CE



### EXPANDED PLACEMENT OPPORTUNITIES

Tailor sales plans to meet shifting format preferences and retail needs



### SPECIAL SIZES FOR SPECIAL PRODUCTS

Give limited releases a unique can size for distinction from your core beverages



### CAN SUPPLY FREEDOM

Adapt your system to accommodate different can sizes based on can supply availability

Quality craft canning,  
simplified.



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## FEATURES

### QUICK CHANGEOVER

Switch easily between can heights in under 30 minutes. The Gosling QuickChange's design features built-in adjustable components with minimal change parts.

### ECONOMICAL CAN SIZE ADDITIONS

Save time and money by planning only for the can heights you want right now, and add more sizes later if needed. With its responsive configuration, the Gosling QuickChange supports current and future can styles.

### SEAMER REPEATABILITY

Maintain your seamer adjustment through can height changes. Wild Goose's trusted seamer unites with the Gosling QuickChange's adaptive system to deliver reliable can seam integrity at every can size, cycle after cycle.

### WIDE RANGE OF CAN HEIGHTS

The Gosling QuickChange accommodates your chosen can heights from 3" to 8". Want to start your canning day in stubby cans and finish in 19.2s for instance? It's an easy QuickChange.

## TECHNICAL SPECIFICATIONS

### Speed Up To:

Based on 12 oz (355 mL) can at optimal product conditions

- 12 cans/min
- 720 cans/hr
- 30 cases/hr
- 2.2 bbl/hr
- 67.5 gal/hr
- 2.6 hL/hr
- 0.26 m<sup>3</sup>/hr
- 260 L/hr

### Dimensions:

47" L x 38" W x 73-81" H  
(120 cm L x 97 cm W x  
186-206 cm H)

**Deck Height:** Entry and exit height of 42-44" (107-112 cm)

### Configuration:

Tabletop configuration with adjustable leveling feet

**Weight:** 325 lb (147 kg)

### SYSTEM UTILITIES:

#### Power Options:

- Single-phase 13A @ 115VAC, 50/60 Hz
- Single-phase 200V-240V

**CO<sub>2</sub>:** Required at 12-25 psi (0.8-1.7 bar) dependent on add-on options

**Air:** Clean, dry compressed air required at 6.5 scfm @ 95-100 psi (185 L/min @ 6.5-7.0 bar) in accordance with ISO 8573-1:2010 (-:4:-). Dew Point < 37° F (3° C)

#### App System Requirements:

Wild Goose recommends minimum device requirements of 1.2 GHz and 1.5 GB RAM

### ACCESSORY ADD-ONS

- Dual-Stage Flow Mode
- DO Buster™ CO<sub>2</sub> Tunnel
- Nitrogen Dosing
- Pre- and Post-Rinse
- Advanced Tool Kit
- Spare Parts Kit
- SPA Treatment (Service Partnership Agreement)

### Can Size:

Accommodates multiple can heights from 3" to 8" (76 mm to 203 mm) with the same diameter and lid type 202-307 body / 8-32 oz (236-946 mL)



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