



## EVOLUTION SERIES™

The modular Evolution Series supports you as you take the steps from your earliest production stages to higher speed canning.

With upgradeable system options, the Evolution Series expands with you affordably and with the same exceptional quality and customer service you have come to expect from Wild Goose.



### *Growing steadily?*

Upgrade stage by stage to meet your customer demand.

### *Growing rapidly?*

Skip stages and upgrade your output all at once.

The Evolution Series expands with your demand so you can focus on crafting your best product.

# DUAL-LANE EVOLUTION SERIES™

Higher speed WG8 and WG10 systems offering superior yield and production efficiency

OPTIONS UP TO  
**100**  
CANS PER MINUTE

**Purge & Fill Station:** Automatic

**Can Lid Placement:** Automatic

**Seamer Station:** Automatic

Automatic CO<sub>2</sub> purge and fill station including eight or ten fill heads with patented line restriction technology

Dissolved oxygen prevention components including DO Buster™ CO<sub>2</sub> Tunnels

Dual-lane design capable of running both lanes simultaneously or one lane only

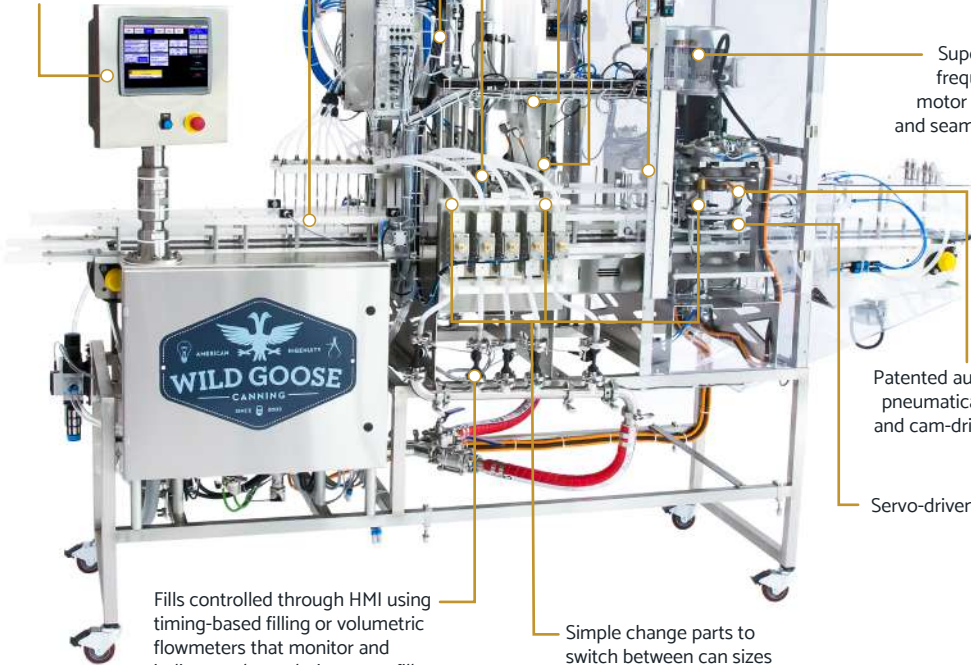
Sophisticated lid chutes with low lid refill indicators designed for smooth lid dispensing

Intuitive full-color touchscreen HMI with Wild Goose software

Automatic dual lid placement

Intelligent lid detection

Superior variable frequency-driven motor for durability and seam consistency



Patented automatic dual pneumatically-actuated and cam-driven seamers

Servo-driven star wheels

Fills controlled through HMI using timing-based filling or volumetric flowmeters that monitor and indicate volume during every fill

Simple change parts to switch between can sizes

*\*WG10 system shown*

## TECHNICAL SPECIFICATIONS

**Dimensions:** 130.5" L x 41" W x 109" H (90" H when lid tubes removed) • **Deck Height:** Adjustable 44"-46" installed on feet

**Weight:** 1,400 lb • **Power:** Three-phase (200V-240V) 18A @ 208VAC, 50/60 Hz; knockout provided for your electrician to wire

**Air:** Clean, dry compressed air required at 90 psi, 22.9 cfm; refrigerated air dryer and coalescing air filter rated to 0.10-0.01 micron required

**Depalletization:** Requires use of depalletizing equipment