

# EVOLUTION SERIES™

## SINGLE-LANE CANNING SYSTEMS



Rely on the industry-leading workhorse canning system that expands with your growing demand.

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



### CAN FLEXIBILITY

Adjust between a variety of can sizes, adding body diameters and lid types to introduce new drinks and adapt to changing markets.



### FUTURE-PROOFED FOR GROWTH

Start canning at the packaging level suited to your current business needs and expand up to five fill heads on the same machine, in stages or all at once.



### WILD GOOSE RELIABILITY

Get the most uptime from your machine and keep packaging days on track. Decades of engineering experience and an obsession with the customer experience are built into the canning system trusted by more than 1,500 installed beverage producers around the world.

EXPAND UP TO  
**50 CANS**  
PER MINUTE



When you need more speed, Evolution Series canning systems upgrade affordably on the same machine platform so you can focus on crafting your best product.



LEARN  
MORE

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PROUDLY  
MANUFACTURED IN  
COLORADO, USA.

LOCAL SERVICE WORLDWIDE.

 JOIN THE FLOCK.



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## SINGLE-LANE CANNING SYSTEMS

### SPEED UP TO:

Based on 12 oz / 355 mL can at optimal conditions

HEADS	1	2	3	4	5
cans/min	15	30	35	40	50
cans/hr	900	1800	2100	2400	3000
cases/hr	38	75	88	100	125
bbl/hr	2.7	5.4	6.3	7.2	9
gal/hr	84	168	196	225	281
hL/hr	3.2	6.3	7.5	8.5	10.6
m <sup>3</sup> /hr	0.32	0.63	0.75	0.85	1.06
L/hr	320	630	750	850	1060

### CAN SIZES:

- Wild Goose base models accommodate a range of interchangeable can heights with same body diameter and lid
- Optional End 2 End Change Kits or QuickChange™ System offer extended range of can heights, body diameters and lid types

### CONFIGURATIONS:

- Standard system on locking casters
- Mobile system with heavy-duty locking casters and stabilizing jacks

### OPTIONAL ACCESSORIES:

- QuickChange™ Options
- End 2 End Change Kits
- Post-Rinse Tunnel & Air Nozzles
- Inlet Pressure & Temperature Monitors
- Flow Meters
- Liquid Nitrogen Dosing
- Accumulation Pack-Out Conveyor
- Manual Whale Tail Infeed Tray
- Blue Lift Infeed Pallet Jack
- Spare Parts Kit
- SPA Treatment (Service Partnership Agreement)

**INSTALLATION:** Onsite installation by certified Wild Goose technician

**WARRANTY:** Standard 1-year warranty; Extended warranty available

### REPEATABLE WILD GOOSE SEAMING

Patented, pneumatically-actuated and cam-driven seaming powered by a superior variable frequency-driven motor provides durability and seam consistency.

### TOUCHSCREEN USABILITY

Intuitive full-color touchscreen HMI with Wild Goose software offers comprehensive, user-friendly control over every aspect of machine operation.

### UPGRADEABLE MACHINE DESIGN

The expandable Wild Goose Evolution Series platform is engineered for modular upgrades that increase future throughput in stages without increasing your square footage.

### PRECISION FILLING

Wild Goose Multiflow Control regulates flow rate in smooth stages to achieve consistent fill volume and foam cap with minimal operator intervention across beverage types and carbonation levels. Fill settings include timing-based filling or optional volumetric flow meters.



### DISSOLVED OXYGEN CONTROLS

Short cycle times, smooth transfers, automated CO<sub>2</sub> purging, foam controls, and optional DO Buster™ CO<sub>2</sub> Tunnel alongside repeatable seaming work together to minimize the impact of dissolved oxygen on your beverage shelf life and flavor.

	STANDARD SYSTEMS	EUROPEAN SYSTEMS
<b>DIMENSIONS</b>	88 in L x 38 in W x 108 in H <i>79 in H when lid tube removed</i>	224 cm L x 97 cm W x 274 cm H <i>201 cm H when lid tube removed</i>
<b>DECK HEIGHT</b>	46 inches with casters; Adjustable 44-46 inches without casters	117 cm with casters; Adjustable 112-117 cm without casters
<b>WEIGHT</b>	Up to 765 lb	Up to 347 kg
<b>POWER</b>	• Single-phase 17A @ 115VAC, 50/60 Hz • Single-phase 200V-240V	Single-phase 12A @ 230VAC, 50/60 Hz; Knockout provided for your electrician to wire
<b>COMPRESSED AIR</b>	Clean, dry compressed air required at 12.2 cfm @ 90 psi; Refrigerated air dryer and coalescing air filter rated to 0.10-0.01 micron required	Clean, dry compressed air required at 345 L/min @ 6.2-6.9 bar; Refrigerated air dryer and coalescing air filter rated to 0.10-0.01 micron required
<b>CO<sub>2</sub></b>	Required at 5-20 psi dependent on optional accessories	Required at 0.34-1.4 bar dependent on optional accessories