

Used Wild GoosePak canning line - Year 2017

Machine type:	Complete Bottling Line
Ref:	LC677
Model:	WGC-250
Year:	2017
Speed:	2400 Cans/hour
Condition:	Ready for Operation
Formats:	355 ml, 473 ml, 568 ml
Containers:	Can
Products:	Beer, Cyder, CSD

Technical details

Safety features:	No	Manuals:	Yes
Voltage:	110 V		

Description

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Technical Specifications & Performance Data

This used bottling line is a 2017 Wild Goose 4-head canning line configured for industrial packaging and beverage production in standard LOE aluminum cans. The line is identified as WGC-250 and includes Wild Goose M-250 equipment together with a Wild Goose Paralleltrain unit. It is configured for three established can formats, allowing operators to run multiple retail pack sizes within the same second hand canning system.

- **Manufacturer:** Wild Goose
- **Line model:** WGC-250
- **Year:** 2017
- **Configuration:** 4-head canning line
- **Can formats:** 0.355L, 0.473L and 0.568L standard LOE cans
- **Electrical supply:** 110 V

Advanced Automation & Control Systems

The line is described as functional and is arranged as an integrated can handling and filling solution. The supplied information does not identify a PLC type, while the 110 V electrical requirement should be considered during commissioning and site electrical planning. The equipment is supported by available manuals and spare parts, helping maintenance teams prepare routine service procedures and operational changeovers.

Safety guards are not included. A buyer should evaluate the safeguarding arrangement, operator access points, interlocks and emergency-stop integration as part of installation planning and before production use.

Production Line Integration Capabilities

This Wild Goose canning line combines depalletizing, can turning or rinsing and 4-head canning functions in a compact process arrangement. Empty aluminum cans are supplied from the depalletizer, pass through the twist rinser section and continue to the M-250 canning equipment. The configuration is suitable for integration with upstream product preparation and downstream coding, secondary packaging, palletizing and conveying equipment according to the required beverage production layout.

Machine type/category Manufacturer/model Year

Depalletizer	Wild Goose	2017
Can Twist Conveyor	Wild Goose Paralleltrain	2017
Filling Monoblock	Wild Goose M-250	2017

Machine Condition & Maintenance History

The equipment is stated to be functional, supporting its use as a used bottling line for buyers seeking a ready-for-operation canning solution. Manuals are available and spare parts are available. Maintenance records are not supplied, so standard pre-installation inspection, cleaning, functional testing and service planning remain important steps for a smooth handover into production.

Operational Performance & Versatility

The 4-head configuration is designed for inline aluminum can handling and canning. Compatibility with 0.355L, 0.473L and 0.568L standard LOE cans provides flexibility for operations producing several common can sizes. The depalletizer and twist rinser support orderly empty-can transfer and preparation ahead of filling, while the canning section forms the central packaging stage of the production line.

Installation Requirements & Site Preparation

Installation requires a suitable 110 V electrical connection and a line layout that accommodates can infeed, the depalletizer, rinsing or twisting equipment and downstream discharge. Site preparation should include verification of utility connections, conveyor interfaces, product supply connections and access for operation, cleaning and maintenance. Final positioning should allow the required safeguarding upgrades and safe operator circulation around the equipment.

Safety Standards & Compliance Certification

Because safety guards are not included, safeguarding must be assessed before commissioning. The installation should incorporate appropriate physical protection, controlled access to moving parts, emergency-stop provisions and safe operating procedures consistent with the intended production environment. Available manuals can support the development of operator instructions, preventive maintenance routines and safe startup procedures for this industrial packaging line.