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Used KHS Innofill DVD 30v Can filling + seamer line 21000 CPH - YOM 2017

Machine type:	Complete Bottling Line
Ref:	LC709
Model:	Innofill DVD 30
Year:	2017
Speed:	21000 Cans/hour
Condition:	Ready for Operation
Formats:	12 Oz
Containers:	Can
Products:	CSD

Technical details

Fill type:	Isobaric	Safety features:	No
Manuals:	Yes	Voltage:	480 V
Frequency:	60 Hz		

Description

Used KHS Innofill DVD 30v Can filling + seamer line 21000 CPH - YOM 2017

Technical Specifications & Performance Data

This used bottling line is a partial can filling and seaming line built around a KHS Innofill DVD 30 rotary filling monoblock and an Angelus Pneumatic Scale can seamer. Designed for industrial packaging and beverage production, the line combines isobaric can filling with integrated seaming for efficient handling of carbonated and non-carbonated beverages.

- **Manufacturer:** KHS with Angelus Pneumatic Scale seaming equipment
- **Model:** Innofill DVD 30
- **Year:** 2017
- **Production capacity:** 21,000 cph
- **Filler configuration:** 30-valve, 30-head rotary monoblock
- **Container format:** 12 oz cans (355ml)

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- **Filling method:** Isobaric
- **Seamer output:** Up to 350 cpm
- **Can-end setup:** 202 ends

Advanced Automation & Control Systems

The line is equipped with Allen-Bradley controls and line control functions integrated through the tabletop conveyor system. The Angelus Pneumatic Scale seamer includes a control cabinet connected to the KHS filling machine, supporting coordinated operation between filling, lid feeding and can seaming.

- **Electrical supply:** 480 V, three-phase, 60 Hz
- **Controls:** Allen-Bradley
- **Automatic equipment:** Can lid feeder and interconnected line controls

Production Line Integration Capabilities

This complete can filling line is configured as a compact partial production line for beverage production. It includes the main filling monoblock, can seaming equipment, automatic lid feeding and interconnecting tabletop conveyors. The system can be integrated with upstream beverage preparation equipment and downstream can drying, labeling, secondary packaging and palletizing machinery according to plant requirements.

Machine type	Manufacturer / model	Year
Filling Monoblock	KHS Innofill DVD 30	2017
Various Equipment	Automatic Can Lid Feeder	
Various Equipment	Interconnecting Tabletop Conveyor with Line Controls	

The 12 oz can configuration and 202-end seamer setup make this second hand line suitable for operations requiring coordinated filling and closure of beverage cans.

Machine Condition & Maintenance History

The equipment is used and offered on an as-is basis. Operator manuals are included with the line, supporting familiarization, routine operation and technical reference during installation or recommissioning.

Operational Performance & Versatility

The KHS Innofill DVD 30 filling monoblock uses isobaric filling, a process suited to carbonated beverages while also supporting non-carbonated beverage applications. The 30-head rotary configuration is intended for continuous industrial packaging operations, with the Angelus Pneumatic Scale seamer providing matching closure capacity for the stated line output.

This used bottling line is suitable for producers seeking a can filling and seaming platform for beverage production, including carbonated and non-carbonated products in 12 oz aluminum cans.

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Installation Requirements & Site Preparation

Installation requires a compatible 480 V, three-phase, 60 Hz electrical supply. The line should be positioned to allow product supply to the filler, can and lid infeed to the filling and seaming section, and transfer of filled cans to downstream packaging equipment. Tabletop conveyor connections and line controls should be integrated with the wider production layout.

Safety Standards & Compliance Certification

Safe installation and operation should include appropriate guarding, emergency-stop integration, electrical isolation and controlled access around the rotary filler, lid feeder, seamer and conveyor system. Operators should use the included manuals as part of site-specific operating, maintenance and safety procedures.