Via Incisa 1, 37022
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Used SMI LSK 35T shrink wrapper 12600 BPH

Machine type:	Shrink Wrapper
Ref:	FA61
Model:	LSK35T
Year:	2011
Speed:	12600 Bottles/hour
Condition:	Ready for Operation
Containers:	Glass, PET
Products:	Beer, Oil, Spirits, Water (Sparkling), Water (Still), Wine (Sparkling), Wine (Still), CSD

Technical details

Divider:	Yes	Package configuration:	8x1
Film type:	Printed	Tray:	Available
Operating type:	["Automatic"]	Works with printed film:	Yes
Machine feed type:	Straight	Bundles/minute:	26
Safety features:	Yes	Manuals:	No
Voltage:	400 V	Frequency:	50 Hz

Description

Used SMI LSK 35T shrink wrapper 12600 BPH

Technical Specifications & Performance Data

The SMI LSK35T Shrink Wrapper is an automatic packaging machine engineered for high-efficiency secondary packaging in beverage production and industrial packaging environments. Manufactured by SMI, this model delivers robust performance with flexible format handling across PET, glass, and aluminum containers. Suitable for integration into a used bottling line or as a standalone unit, it supports both film-only and tray-plus-film bundles for a wide range of products and container sizes.

- **Manufacturer:** SMI
- **Model:** LSK35T
- **Year of manufacture:** 2011

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- **Maximum speed:** up to 12,600 units/hour (format-dependent)
- **Current package configuration:** 8x1
- **Number of lanes:** 8
- **Machine pitch:** 545 mm
- **Maximum container height:** 340 mm
- **Working table height:** 1250 mm
- **Pack types:** Film, Tray + Film
- **Reels:** 2 reels
- **Maximum reel diameter:** Ø 500 mm
- **Container materials:** PET, Glass, Aluminum

Advanced Automation & Control Systems

Engineered for reliable, automatic operation, the LSK35T features native SMI controls for seamless handling and stable performance at speed. Printed film centering ensures accurate registration for high-quality printed shrink film applications, enhancing pack aesthetics and brand consistency.

- **HMI:** SMI
- **PLC:** SMI
- **Electrical supply:** 400 V, 3-phase, 50 Hz
- **Compressed air:** 6 bar
- **Operator side:** Left
- **Printed film centering:** Included

Production Line Integration Capabilities

Designed for flexible integration, this shrink wrapper interfaces smoothly with upstream and downstream bottling equipment. A well-defined module sequence supports consistent product flow, from separation and tray forming to wrapping and discharge. The layout typically includes a separator unit, tray former, wrapping unit, and outfeed conveyor, facilitating easy connection to conveyors and palletizing systems in a second hand or upgraded used bottling line.

- Inline operation with standard conveyor interfaces
- Separator unit for multi-lane product distribution
- Tray former unit for stable base packs where required
- Wrapping unit for film-only or tray-plus-film bundles
- Suitable for PET, glass, and can handling

Machine Condition & Maintenance History

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This LSK35T is reported as ready for operation, overhauled, and supplied with compatible spare parts. The machine condition supports immediate deployment in beverage production environments aiming to expand packaging capacity or modernize legacy packaging machinery with a reliable second hand solution.

- Ready for use and operational
- Overhauled with compatible spare parts
- Commercial warranty support referenced (period subject to agreement)

Operational Performance & Versatility

The machine handles a broad spectrum of beverage categories, enabling manufacturers to run multiple SKUs across different container materials. Printed film centering enables precise graphic alignment, improving visual quality for retail-ready packages. With eight lanes and configurable package arrangements, the LSK35T offers strong versatility for changing production demands.

- Products: still and sparkling water, CSD/soft drinks, milk, oil, beer, wine, spirits, preserves
- Containers: PET bottles, glass bottles, aluminum cans
- Pack options: Film-only and tray-plus-film
- Printed film capability with registration control

Installation Requirements & Site Preparation

The LSK35T requires standard industrial utilities and suitable floor space for its module sequence from infeed through wrapping and discharge. Site preparation should ensure stable power supply, compressed air availability, and clear access for film reel loading and routine maintenance.

- Electrical: 400 V, 3-phase, 50 Hz
- Compressed air: 6 bar
- Working table height: 1250 mm
- Maximum container height: 340 mm
- Film reels: up to Ø 500 mm, dual-reel setup

Safety Standards & Compliance Certification

The machine is designed with industrial safety in mind, including guarding around moving components and emergency stop circuits typical of modern packaging machinery. Operators benefit from a clear HMI and logical control architecture to minimize risk and facilitate safe operation during format changes and routine service.

- Guarded packaging zones for operator protection
- Emergency stop functionality
- Operator-friendly HMI for safe adjustments