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Used ITALDIBIPACK SA 1250 shrink wrapper - Year 2009

Machine type:	Shrink Wrapper
Ref:	FA75
Model:	SA 1250
Year:	2009
Condition:	In Production

Technical details

Package configuration:	Film rolls in different sizes up to 1000 mm width	Film type:	Neutral
Tray:	Available	Operating type:	["Automatic"]
Works with printed film:	Yes	Machine feed type:	Straight
Safety features:	Yes	Manuals:	Yes
Weight:	350 kg	Power:	2 kW
Voltage:	400 V	Frequency:	50 Hz

Description

Used ITALDIBIPACK SA 1250 shrink wrapper - Year 2009

Technical Specifications & Performance Data

The ITALDIBIPACK SA 1250 is a used shrink wrapper designed for secondary packaging operations in bottling and industrial packaging environments. Manufactured in 2009 and fully refurbished by ITALDIBIPACK in 2020, this machine is intended for wrapping products and grouped packs with shrink film. Its working configuration accommodates film rolls in different sizes, up to 1000 mm width.

- **Manufacturer:** ITALDIBIPACK
- **Model:** SA 1250
- **Year:** 2009
- **Refurbishment:** Fully refurbished in 2020 by ITALDIBIPACK
- **Maximum film width:** 1000 mm
- **Electrical supply:** 400 V, 3Ph + T + N
- **Frequency:** 50/60 Hz

- **Power:** 2 kW
- **Weight:** 350 kg

Advanced Automation & Control Systems

This shrink wrapper is configured for industrial operation with a three-phase electrical supply including earth and neutral connection. The machine is equipped for operation at 50/60 Hz and has an installed power requirement of 2 kW. Its film-routing arrangement incorporates guide and drive rollers to support controlled film handling during the wrapping cycle.

The available safety protections contribute to protected operation around the machine's moving packaging components. The operating configuration is suitable for integration into an automated or semi-automated end-of-line packaging area, depending on the connected material-handling equipment and production layout.

Production Line Integration Capabilities

The SA 1250 can be positioned downstream of filling, capping and labeling equipment to create shrink-film packs for a used bottling line or wider beverage production and industrial packaging process. It can receive products from straight infeed conveyors and can be coordinated with downstream palletizing or further handling systems.

Machines of this type are commonly used to create stable, film-wrapped multipacks before pallet handling. The ability to use film rolls of different dimensions up to 1000 mm width provides flexibility when configuring packaging presentations and pack dimensions. Integration should include suitable product conveyors, electrical connection and synchronized upstream and downstream flow management.

Machine Condition & Maintenance History

The machine is in production. It was manufactured in 2009 and fully refurbished in 2020 by ITALDIBIPACK. This refurbishment history supports its suitability for continued second hand packaging operations where a maintained shrink wrapping solution is required.

Manuals, refurbishment documentation and spare parts are available. These resources can assist maintenance teams with commissioning, routine servicing and ongoing support within a production line.

Operational Performance & Versatility

The ITALDIBIPACK SA 1250 provides a practical shrink wrapping function for grouped products in industrial packaging applications. It is suitable for use as part of secondary packaging operations in beverage production and other product-handling environments where film-wrapped packs are required.

Its film handling system is designed around roll-fed material, allowing the machine to work with varying film-roll sizes within the stated width limit. This makes the unit relevant for packaging layouts that require flexible shrink-film presentation and dependable pack containment.

Installation Requirements & Site Preparation

Installation requires a 400 V three-phase electrical supply with earth and neutral, operating at 50/60 Hz, with 2 kW available power. The machine weight is 350 kg, so the installation area should provide a stable and level supporting surface suitable for industrial equipment.

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Production-line installation should allow adequate access for film loading, operator use, servicing and safe product transfer. Conveyor heights, infeed alignment and downstream pack discharge should be assessed during line integration to ensure consistent product flow through the shrink wrapper.

Safety Standards & Compliance Certification

The machine is fitted with safety protections and carries CE and EAC conformity markings. These markings support its identification as industrial packaging machinery designed with applicable safety and conformity requirements in mind.

Safe operation requires the installed guards and protective devices to remain in service, along with proper electrical earthing and controlled access to moving film and roller components. The supplied manuals and available refurbishment documentation can support correct operation and maintenance procedures.