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Used SBC palletizer - 12000 BPH

Machine type:	Palletizer
Ref:	PAL57
Year:	2008
Speed:	12000 Bottles/hour
Condition:	Ready for Operation
Containers:	Glass, PET
Products:	Beer, Oil, Spirits, Water (Sparkling), Water (Still), Wine (Sparkling), Wine (Still), CSD

Technical details

Product type:	Carton	Palletizer Type:	Conventional Automatic
Type of operation:	Fixed	Type of Handling:	Low level
Layering/Padding system:	Yes	Supported pallet dimensions:	["Eur-Epal pallet, 800x1200 mm"]
Unit of measure for speed:	["Layers per hour","cartons per hour"]	Safety features:	Yes
Manuals:	No		

Description

Used SBC palletizer - 12000 BPH

Technical Specifications & Performance Data

This conventional automatic palletizer is engineered for efficient end-of-line handling of wrap-around cartons, packs, and cases. Manufactured by Sbc in 2008, it delivers reliable performance for industrial packaging and beverage production environments. Designed for EPAL pallets, it ensures stable stacking and optimized warehouse logistics within a used bottling line or second hand packaging setup.

- **Manufacturer:** Sbc
- **Year:** 2008
- **Nominal capacity:** up to 3 layers per minute
- **Maximum speed:** 12000 (on 3x2 pattern)
- **Pallet format:** EPAL 800x1200 mm

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- **Working height (H):** 750 mm
- **Compressed air:** 6 bar
- **Application:** palletizing wrap-around cartons, packs/cases
- **Container materials handled:** Aluminum cans, Glass bottles, PET bottles
- **Automatic layer pad inserter:** Yes (automatic layer sheet application)

Advanced Automation & Control Systems

The palletizer features a conventional automatic architecture aimed at consistent layer formation and stable load building. An automatic layer pad inserter enhances load integrity, especially for mixed-height or fragile carton configurations. Operator-friendly controls support format changeovers and routine adjustments, helping reduce downtime and maintain throughput in high-demand industrial packaging operations.

- Conventional automatic layer formation and placement
- Automatic layer pad insertion for improved pallet stability
- Operator control panel for setup and adjustments
- Designed for safe, repeatable stacking patterns

Production Line Integration Capabilities

Optimized for integration downstream of wrap-around case packers and upstream of pallet wrapping systems, this palletizer fits easily into beverage production and broader packaging machinery layouts. It supports standard EPAL 800x1200 mm pallets and is suitable for handling cartons that contain PET, glass, or aluminum can products.

- Inline or standalone operation with conveyor interfaces
- Ideal downstream of wrap-around case packers
- Compatible with pallet wrappers and stretch hooders
- Suitable for packs/cases across PET, Glass, and Aluminum formats

Machine Condition & Maintenance History

The machine is ready for operation and supplied with compatible spare parts. It has been overhauled and is covered by a 6-month warranty, reflecting a dependable second hand asset for a used bottling line or industrial packaging application. It is offered in overhauled condition, sold as seen and approved, to ensure confidence in performance and mechanical integrity.

- Ready for operation
- Overhauled and guaranteed
- 6-month warranty
- Provided with compatible spare parts

Operational Performance & Versatility

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With a nominal capacity up to 3 layers per minute, this palletizer is suitable for a wide range of beverage and food product categories packaged in cartons or cases. Its compatibility with containers made of PET, glass, and aluminum supports versatile production schedules and seasonal product changes common in beverage production.

- Suitable products: Beer, Wine, Spirits, Soft Drinks, Sparkling Water, Still Water, Milk, Oil
- Handles packs/cases and wrap-around cartons
- Stable stacking for distribution and warehousing

Installation Requirements & Site Preparation

The palletizer’s working height and pneumatic requirement enable straightforward installation in most industrial packaging facilities. Proper alignment with infeed/outfeed conveyors and pallet magazines ensures smooth commissioning and ramp-up.

- Working height: 750 mm
- Compressed air: 6 bar
- Pallet format: EPAL 800x1200 mm
- Plan for upstream case packer and downstream pallet wrapper interfaces

Safety Standards & Compliance Certification

Designed for professional industrial use, the palletizer includes operator protections and emergency-stop functionality typical of modern packaging machinery. The automatic layer pad system further enhances load safety during transport and storage, supporting quality assurance standards in beverage production and logistics.

- Operator protections and emergency-stop circuits
- Layer pad insertion for improved load stability
- Supports hygiene and handling requirements for beverage and food cartons