Via Incisa 1, 37022
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Used METTISIGILLO ETIPACK Super 1.3 - 2.5 labeller machine

Machine type:	Labeling Machine
Ref:	ET243
Model:	Super 1.3 – 2.5
Year:	2010
Speed:	32000 Bottles/hour
Condition:	Ready for Operation
Containers:	Glass, PET
Products:	Beer, Oil, Spirits, Water (Sparkling), Water (Still), Wine (Sparkling), Wine (Still), CSD

Technical details

Labeling method:	0	Rotation direction:	Linear
Number of stations:	2	No. of plates:	0
Plate movement:	N/A	Label placement:	["Tax stamp/seal"]
Label adjustment:	Manual	Optical centering system:	None
Head adjustment:	Manual	Safety features:	Yes
Manuals:	No	Voltage:	400 V
Frequency:	50 Hz	Ampere:	10 A

Description

Used METTISIGILLO ETIPACK Super 1.3 - 2.5 labeller machine

Technical Specifications & Performance Data

This Etipack Super 1.3 – 2.5 tax stamp labeling machine is engineered for high-speed seal application on multiple container materials used in beverage production and industrial packaging. Designed for reliable performance in second hand and used bottling line environments, it offers robust productivity with precise label placement.

- **Manufacturer:** Etipack
- **Model:** Super 1.3 – 2.5
- **Year of construction:** 2010

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- **Machine type:** Tax stamp labeling machine with double head
- **Maximum speed:** 32000 bph
- **Label type:** Tax stamp/seal, Autoadhesive *L-shaped seal*
- **Maximum roll diameter:** Ø 400 m
- **Number of reels:** 1
- **Compatible containers:** PET, Glass, Aluminum cans
- **Electrical supply:** 400 V, 3 PH, 50 Hz
- **Current draw:** 10 A
- **Compressed air pressure:** 7 bar

Advanced Automation & Control Systems

The Super 1.3 – 2.5 integrates dependable automation for consistent tax stamp application at high throughput. Its dual-head configuration supports continuous operation and quick alternation to minimize downtime. The electrical system operates on 400 V three-phase, 50 Hz, enabling smooth integration into standard industrial power grids. Operator-focused controls facilitate setup, alignment, and calibration for different products and production runs.

Production Line Integration Capabilities

Built for flexible integration, this labeling machine can be installed as a standalone unit or inline within a complete packaging or used bottling line. It interfaces well with upstream filling and capping equipment and downstream inspection and case packing systems typical in beverage production. Suitable for PET, glass bottles, and aluminum cans, it allows multi-product operations across water, beer, wine, spirits, milk, and soft drinks.

Machine Condition & Maintenance History

The machine is overhauled, guaranteed, and ready for use. It is offered in excellent working condition, supported by a 6-month warranty and compatible spare parts. This ensures fast commissioning and reliable performance for second hand industrial packaging operations seeking minimal startup times.

Operational Performance & Versatility

Optimized for tax stamp/seal application, the Etipack Super 1.3 – 2.5 delivers accurate placement at high speeds. The double head enhances uptime and throughput, particularly valuable for high-volume beverage production. Its capability to run PET, glass, and cans extends its utility across multiple SKUs and packaging formats. Typical applications include water (still and sparkling), beer, wine, spirits, milk, and soft drinks within modern bottling equipment environments.

Installation Requirements & Site Preparation

Installation requires standard industrial utilities: 400 V three-phase 50 Hz electrical service and 7 bar compressed air. The compact footprint supports straightforward placement on existing conveyor systems. Ensure adequate clearance for roll loading, operator access, maintenance, and safety guarding to achieve optimal uptime and quick format changeovers.

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Safety Standards & Compliance Certification

The machine includes industrial safety protections typical for labeling equipment, such as emergency stop functions, guarding, and operator access controls. Its stainless steel and high-grade component construction support hygiene standards for food and beverage applications, aligning with best practices for packaging machinery used in high-speed production lines.