

Triveneta Grandi Impianti E/100 R.V. Industrial Steam Tumble Dryer (2003)

Heavy-Duty 100 kg Steam-Heated Industrial Tumble Dryer for Garment & Textile Processing

The Triveneta Grandi Impianti E/100 R.V. is a heavy-duty industrial steam-heated tumble dryer manufactured by Triveneta Grandi Impianti S.r.l., Italy.

Designed for continuous industrial laundry and textile finishing operations, this high-capacity dryer is ideal for garment manufacturing, denim production, commercial laundries, and other high-volume drying applications.

This unit (MASI internal reference K672) was used in professional apparel production until the factory shutdown and remained operational.

Technical Specifications

- Manufacturer: Triveneta Grandi Impianti S.r.l.
- Model: E/100 R.V.
- Machine Type: Industrial Steam-Heated Tumble Dryer
- Serial Number: 03108
- Year: 2003
- Country of Manufacture: Italy
- Maximum Load Capacity: 100 kg
- Heating System: External Steam Supply
- Power Supply: 400 V, 3-Phase, 50 Hz
- Machine Weight: Approximately 1,450 kg
- Dimensions:
 - Width: 1,970 mm
 - Depth: 1,965 mm
 - Height: 2,550 mm

Key Features

- High-capacity industrial drying drum
- Steam-heated drying system
- Digital microprocessor control
- Programmable drying cycles
- Pneumatic door opening system
- Stainless steel front loading door
- Twin exhaust and ventilation system
- Integrated lint filter housing
- Emergency stop system
- Heavy-duty industrial construction
- Designed for continuous production environments

Includes

- Triveneta Grandi Impianti E/100 R.V. tumble dryer
- Integrated microprocessor control panel
- Steam connection interfaces
- Lint filtration system
- Pneumatic door system
- Industrial support frame

Applications

- Garment manufacturing
- Denim production
- Industrial laundry operations
- Textile finishing
- Commercial laundry facilities
- Industrial garment drying
- High-volume textile processing

Condition

- Fully operational prior to factory shutdown
- Previously used in professional garment production
- Good industrial condition
- Structurally complete
- Normal cosmetic wear consistent with industrial use
- Minor surface oxidation around the door frame
- Available for inspection before dismantling

Location

Valga, Estonia

Dismantling & Transport

Buyer is responsible for disconnecting steam, electrical, and utility connections, dismantling, loading, transportation, and all related costs.

Professional rigging and lifting equipment are recommended due to the machine's approximately 1.5-tonne weight.

Sales Terms

Sold as-is, where-is, without warranty.

Part of the MASI JEANS factory liquidation.

The machine is available individually or together with the complete industrial laundry and finishing line.









