

23 C – VEIT 2381 High-Pressure Industrial Steam Generator (60 kW / 8 Bar)

Central Steam Supply System for Garment, Textile & Industrial Finishing Applications

The VEIT 2381 is a heavy-duty electrically heated high-pressure steam generator manufactured by VEIT GmbH, Germany, one of the world's leading manufacturers of industrial pressing and finishing equipment. This unit served as the central steam supply for a professional garment manufacturing facility, providing continuous steam for pressing stations, finishing equipment, and other steam-powered production processes.

The steam generator remained in production until the factory shutdown and formed part of a fully operational industrial steam distribution system.

Technical Specifications

- Manufacturer: VEIT GmbH
- Model: 2381
- Type: High-Pressure Industrial Steam Generator
- Year: 2005
- Boiler Number: P-81
- Heating Capacity: 60 kW (3 × 20 kW heating elements)
- Steam Output: Approximately 78 kg/hour
- Maximum Working Pressure: 8.0 bar
- Factory Test Pressure: 13.0 bar
- Maximum Operating Temperature: 175.4 °C
- Water/Steam Tank Capacity:
 - Total: 75 litres
 - Water: 50 litres
 - Steam Reserve: 25 litres
- Power Supply: 400 V

Key Features

- Heavy-duty electrically heated steam generator
- Continuous high-capacity steam production
- Central steam supply for multiple workstations
- Three-stage heating system (3 × 20 kW)
- Integrated stainless steel feed-water and condensate tanks
- High-temperature feed-water pump
- Integrated pressure monitoring
- Front-access blow-down valve for easy maintenance
- Industrial electrical control cabinet
- Designed for continuous production environments
- Can be integrated into central steam distribution systems

Includes

- VEIT 2381 steam generator
- Integrated electrical control panel
- Heater and pump control switches
- Pressure gauge
- Main electrical disconnect switch

- Integrated electrical cabinet
- Feed-water and condensate tanks
- Steam connection interfaces
- Industrial frame

Typical Applications

- Garment pressing departments
- Textile finishing lines
- Industrial ironing stations
- Apparel manufacturing
- Laundry and dry-cleaning facilities
- Central steam supply systems
- Industrial steam distribution networks

Condition

- Used industrial condition
- Operational prior to factory shutdown
- Serviced on 27.02.2026
- Good industrial appearance with normal production wear
- Available for inspection before dismantling

Please note:

The control panel currently displays the "Low Water Level / Water Supply Boiler" indicator. This is normal when the unit has been disconnected from the water supply and drained for storage or transportation, and does not by itself indicate a fault.

Location

Valga, Estonia

Dismantling & Transport

Buyer is responsible for disconnecting electrical, water, and steam connections, dismantling, loading, and transportation. Professional removal is recommended due to the weight of the equipment and the industrial utility connections.

Sales Terms

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

Part of the MASI JEANS factory liquidation.





