

GAVARDO OMG 1200 Complete Industrial Steam Boiler Plant – 1395 kW – 2000 kg/h (2016)

High-Capacity Industrial Steam Generation System for Continuous Factory Operation. Complete central steam plant removed from a professional textile factory. Suitable for immediate reinstallation in industrial production.

The GAVARDO OMG 1200 is a high-efficiency industrial steam boiler plant manufactured by GAVARDO Caldaie S.r.l., Italy.

Designed for demanding industrial applications, this heavy-duty steam generation system delivers up to 2,000 kg of saturated steam per hour and is suitable for continuous 24/7 production environments.

The system was previously installed in a professional textile manufacturing facility, where it served as the central steam supply for production. It remained fully operational until the factory shutdown.

The boiler plant is offered as a complete industrial package, including the Riello burner, electrical control cabinet, pumps, pressure equipment, water handling components, and associated accessories.

Technical Specifications

- Manufacturer: GAVARDO Caldaie S.r.l.
- Model: OMG 1200
- Boiler Type: Horizontal Industrial Steam Generator
- Year: 2016
- Serial Number: 0496
- Thermal Capacity: 1,395 kW
- Steam Production: 2,000 kg/hour
- Maximum Working Pressure: 11.76 bar
- Maximum Operating Temperature: 190.7 °C
- Dry Weight: 3,200 kg
- CE Marked
- Manufactured in accordance with European Pressure Equipment regulations

Key Features

- Complete industrial steam boiler plant
- High-capacity continuous steam production
- Designed for 24/7 industrial operation
- Riello industrial gas burner
- Digital boiler control system
- Industrial electrical control cabinet
- Pressure monitoring and safety systems
- Industrial feed-water and circulation equipment
- Heavy-duty insulated boiler construction
- Suitable for integration into existing steam distribution networks

Includes

- GAVARDO OMG 1200 steam boiler
- Riello industrial gas burner
- Main electrical control cabinet
- Feed-water pumps
- Water treatment equipment
- Pressure vessels

- Steam piping connections
- Expansion and condensate tank system
- Safety valves and pressure controls
- Flue gas connection

Applications

- Textile manufacturing
- Garment production
- Industrial laundry facilities
- Food processing
- Steam process industries
- Industrial heating systems
- Continuous manufacturing plants

Condition

- Used industrial condition
- Fully operational prior to factory shutdown
- Installed in a professional indoor production environment
- Good structural and mechanical condition
- Normal cosmetic wear consistent with industrial use
- Available for inspection before dismantling

Location

Valga, Estonia

Dismantling & Transport

Buyer is responsible for dismantling, rigging, loading, transportation, and all related costs.

Professional dismantling is strongly recommended due to the size, weight, gas connection, pressure equipment, and associated piping systems.

The site offers good access for heavy transport and lifting equipment.

Sales Terms

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

Part of the MASI JEANS factory liquidation.







GAVARDO CALDAIE s.r.l.



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MODEL

CAPACITY kW

PRODUCTION kg/h

MAX WORK PRESSURE bar

MAX WORK TEMP. °C

WEIGHT kg



F.N.

DATE

NO.

