Steam Generators

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CE



1000464



1000158



1000160

1000464
Mini Laboratory Steam Generator

- Steam pressure indicator.
- Water level sensor.
- Solenoid steam flow valve with adjuster knob.
- Automatic safety water tap.
- Boiler: inox 3,4 litres.
- Autonomy: 3.0 hours.
- Steam pressure: 2,8-3 bar.
- Heating power: 1,45 Kw.
- Power supply: 230 V - 50/60 Hz, 115 V - 60 Hz.

1000158
Laboratory Steam Generator

- Steam supply: 5.2 kg / h.
- Heating power: 4 Kw.
- Power supply: 230 V – 1 ph - 50 Hz.
- Pressure: 4.5 bar.
- Steam temperature: ~ +149°C.
- Internal boiler capacity: 8.5 litres.
- Water: rear water tank of 20 litres.
- Supply include: delivery tube 2 meters.

1000160
Industrial Steam Generator

- Steam supply: 19.5 kg / h.
- Heating power installed: 15-18 Kw.
- Steam temperature @ 3.5 bar: 152°C.
- Power supply: 400 V – 3 ph - 50 Hz.
- Working pressure: 5 bar,
  max. working pressure: 5,5 bar.
- Water: must be connected to a water line
  (boiler capacity 10 liters).
- Supply include: delivery tube 3 meters.