

GEYA '99 – LABORATORY AND INDUSTRIAL PRODUCTS

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TECHNICAL SPECIFICATIONS :

Working places – 8, 12 or 20 slots

Temperature range – up to 450 °C

Container volume – 250 мл

Power – 230 VAC / 50 – 60 Hz

Heating – 1000 to 2200 W

Current – 5 A to 12 A

Weight (with containers) – from 28 to 34 kg

Size – 42/48 cm x 51 cm x 76.5 cm

FEATURES AND BENEFITS :

- Kjeldahl digestion unit with high quality and acid resistant stainless steel housing
- Нагревател с висока ефективност и екстракционен капак с колектор за отходни газове
- Highly effective heating system and extraction hood with exhaust collector.
- Big LCD display
- Microprocessor control with fast and easy programming
- 10 freely configurable programs for temperature and time of digestion
- USB and RS 232 interface for data exchange between devices and PC.
- Special software for device control and save of data
- For 8, 12 and 20 standard Kjeldahl containers of 250 ml.

KJELDAHL BLOCK DIGESTION SYSTEM K8/K12/K20 WITH CONVENTIONAL HEATING

System with 8, 12 or 20 working places and microprocessor control

Kjeldahl digestion unit, Behr K series with automatic control of temperature and burning time. The system is made of stainless steel, protected against corrosion and acids. K Series has a powerful heater distributing the heat evenly of all nests. Management software provides the user the ability to transfer time/temperature profiles from the device and presenting them in the form of table or graphics.

PRICE K8 : 2160 € ex VAT

PRICE K12 : 3380 € ex VAT

PRICE K20 : 5020 € ex VAT