



GDE

Dietary fiber analyzers

Enzymatic digestion for dietary fiber analysis
according to the official AOAC method



Reliable and accurate

Enzymatic digestion for dietary fiber analysis according to AOAC 985.29 method.

- Outstanding temperature regulation
- It is possible to set the temperature, with an excellent accuracy of only ± 0.2 °C
- Intuitive digital display
- Set the timer for unattended operation, you can quickly set the operating time and focus on other tasks.
- The transparent polycarbonate tank ensures visibility and enhanced resistance up to 105 °C
- Non-stop sample mixing for homogeneity
- Constant temperature, no overheating of samples



INSTRUMENT - CODE

GDE	230 V / 50-60 Hz	SA30400209
GDE	115 V / 50-60 Hz	SA30410209

TECHNICAL DATA

TEMPERATURE RANGE	From room temp. to 105 °C
POWER	900 W
WEIGHT	6.2 Kg (13.66 lb)
DIMENSIONS (WXHxD)	413x295x410 mm (16.2x11.6x16.1 in)



We reserve the right to make technical alterations
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VELP Official Partner

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