

## Macro-Kjeldahl block digestion systems, behr K 8 B

Block digestion systems with high-quality corrosion-resistant block housing made of stainless steel. With 8 sample slots, for macro Kjeldahl digestion vessels with a volume of 400 ml. High-efficiency heating and extraction hood with exhaust collector.

- behr single-knob control for particularly easy and fast programming.
- Menu navigation in national language.
- 25 freely configurable programs for block temperature and digestion time.
- Applications can be saved.
- USB interface.
- The removable inspection door on the insertion rack enables the progress of the digestion to be observed.

Complete systems with digestion vessels, rack and extraction hood.

### Macro Kjeldahl block digestion system

| Type  | Product description  | Art. No.  |
|-------|--|-----------|
| K 8 B | with 8 sample slots, for digestion vessels with a volume of 400 ml | B00632830 |



K 8 B



### Technical data of the behr Kjeldahl block digestion systems

|                              | K 8                    | K 12             | K 16/K 24              | K 20/K 40        |
|------------------------------|------------------------|------------------|------------------------|------------------|
| Voltage                      | 230 VAC                |                  |                        |                  |
| Frequency                    | 50/60 Hz               |                  |                        |                  |
| Power consumption            | 1000 W                 | 1500 W           | 1500 W                 | 2200 W           |
| Current consumption          | 5 A                    | 8 A              | 8 A                    | 10 A             |
| Weight (incl. vessels)       | approx.<br>28 kg       | approx.<br>30 kg | approx.<br>30 kg       | approx.<br>34 kg |
| Dimensions in cm (W x D x H) | approx. 42 x 51 x 76.5 |                  | approx. 48 x 51 x 76.5 |                  |
| Temperature range            | 430°                   |                  |                        |                  |