Steam distiller S 3 with automatic addition of NaOH and H_2O with automatic extraction of the sample residues and with 10 programs

- Exemplary safety and reliability
- Robust and insensitive housing made of polyurethane
- Distillation time approx. 3 min per sample
- Detection limit 0.1 mg N
- Retrieval rate > 99.5%
- Reproducibility ± 1%
- Adjustable steam output (10% - 100%)
- Particularly easy, menu-driven operation using a single control (behr single-knob control)
- Programmable reaction time
- Programmable distillation time
- USB interface
- Level monitoring for the canister set
- Practical quick-release clamping device, which the user can also easily operate with their left hand

S 3

Type	Product description	Art. No.
S 3	Steam distiller, semi-automated	B00233703
KAS 30	Canister set for S 3, consisting of 3 canisters à 20 l, incl. float switches	B00218042



S 3

Steam distiller S 4 with automatic addition of NaOH, H_2O and H_3BO_3 with automatic extraction of the sample residues and with 99 programs

- Exemplary safety and reliability
- Robust and insensitive housing made of polyurethane
- Distillation time approx. 3 min per sample
- Detection limit 0.1 mg N
- Retrieval rate > 99.5%
- Reproducibility ± 1%
- Adjustable steam output (10% - 100%)
- Particularly easy, menu-driven operation using a single control (behr single-knob control)
- Programmable reaction time
- Programmable distillation time
- USB interface
- Level monitoring for the canister set
- Practical quick-release clamping device, which the user can also easily operate with their left hand

S 4

Type	Product description	Art. No.
S 4	Steam distiller, fully automatic	B00218032
KAS 40	Canister set for S 4 and S 5, consisting of 4 canisters à 20 l, incl. float switches	B00218043



S 4