

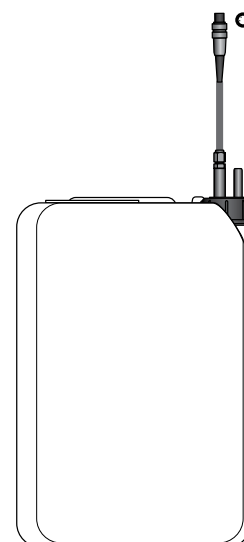
Canister sets

behr canister sets are based on hazardous goods canisters with UN approval.

The level sensors form a unit with the screw caps. If necessary, the user can therefore also directly connect commercial chemical containers without any need for dangerous refilling or transfer actions.

Canister sets

Type	Product description	Art. No.
KAS 20	Canister set for S 1 and S 2, consisting of 2 canisters à 20 l, incl. float switches	80 48 49020
KAS 30	Canister set for S 3, consisting of 3 canisters à 20 l, incl. float switches	80 48 49030
KAS 40	Canister set for S 4 and S 5, consisting of 4 canisters à 20 l, incl. float switches	80 48 49040



Canister with level sensor for NaOH

Manual titration station STI

The STI manual titration station consists of:

- a burette with digital display and
- a magnetic stirrer with precise fitting holder for an Erlenmeyer flask

A screen serves as a neutral background and enables the user to precisely determine the colour alteration at the end of the titration. This means that the titrations are always performed under similar optical conditions. This improves the accuracy and reproducibility of the results.

The precise positioning of the vessel in the holder at the top of the magnetic stirrer also contributes towards this. The angular sides of the screen provide additional protection against lateral glare.

Manual titration station STI

Type	Product description	Art. No.
STI	Manual titration system for the determination of nitrogen using the Kjeldahl method	80 48 42020
TS	Tashiro mixed indicator, 1 l	80 48 49148

Technical data for the manual titration station STI

Voltage	230 VAC
Frequency	50/60 Hz
Weight	approx. 3.5 kg
Dimensions in cm (W x D x H)	approx. 33 x 20 x 60



STI



TS