

Distilling Systems, behrotest®, Behr

behrotest® distilling apparatuses for determination of ammonium-nitrogen by the DIN/DEV 38406-E5-2 method and of the phenol index by the DIN/DEV 38409-H16-2 method

DIN/DEV requires the distillation of a large amount of liquid within a short time for the determination of ammonium-nitrogen and the phenol index.

The behrotest® WE 5 five-output steam generator can supply a maximum of 5 samples simultaneously for fast and gentle distillation. Steam input into the samples guarantees uniform distillation and high reproducibility of retrieval rates over the entire range.

The patented five-output linear steam generator with central water supply and level control was specially developed for this application.

Article	Order No.
WE 5 5-output steam generator	80 48 51043
With control group and automatic distilled water supply, incl. stand, condenser console and cooling water distribution rail	
BGWE 5 basic glass kit for WE 5	80 48 51060
DET 5 precision heating block	80 48 50005
With five 65 mm openings	
ET2 temperature and time controller	80 48 20002
Microprocessor-controlled	
WH 5/750 heat protecting hood	80 48 51028
DES 5	80 48 52010
For DET 5/DET 5 HT glass apparatus	
① AGAS 5 extension glass kit for ammonium-nitrogen	80 48 51061
② AGPH 5 extension glass kit for phenol	80 48 51062

¹⁾ Supplied without the illustrated accessories

