

Determination of Alcohol and Volatile Acids, Behr

Steam distillers D 1 and D 2

- Alcohol
- Organic acids
- Fermentation processes in beer
- Ammonium chloride in licorice products

Units for the determination of alcohol content and the determination of volatile acids in wine and other alcoholic beverages. Complete with glassware, including volumetric flask and pycnometer. The behr D 1 and D 2, based on their speed of operation, are especially suited for applications involving a high sample workload.

Technical data:

Dimensions (W × H × D):	410 × 675 × 410 mm
Weight:	32 kg
Nominal voltage:	230 VAC/115 VAC, 50 Hz/60 Hz
Power input:	1700 W, 9 A/18 A
Cooling water consumption:	ca. 5 l/min
Storage container:	variably big, recommendation behrotest® canister set
Display:	LCD
Programs:	1

Article	Order No.
D 1 distilling system	10 48 49010
for determination of alcohol, distillation in a pycnometer	
D 2 distilling system	10 48 49011
for determination of organic acids, distillation in an erlenmeyer flask 500 ml	

