

FermentoFlash



including printer **3572**

for the automatic analysis of beer.

Measurement of alcohol content and extract as well as the values derived from them: density, apparent extract, original wort and osmotic pressure.

Dimensions: (300x330x240) mm (BxDxH),
Weight: 5 Kg

Cleaner **3563**

500 ml, PE bottle

Funke-Gerber Zero-Diluent **3565**

for daily zero calibration
5l, PE container, sufficient for more than 100 calibrations

Sample Preparation

Funnel **9239**

suitable for folded filters **9512** and **9513**, PE, Dimensions: d=140 mm, l=170 mm

Conical flask **8823**

1000 ml, narrow neck, borosilicate glass with graduation,
DIN 12380. Dimensions: d_{opening}=39 mm, l=225 mm

Beaker **8805**

800 ml, low form, borosilicate glass with graduation and spout
Dimensions: d=94 mm, l=135 mm

Folded filter

100 pieces, diameter: 240 mm **9512**

100 pieces, diameter: 320 mm **9513**

Other folded filters available on request.

Ultrasonic bath RK510 **9530**

for degassing the beer sample and further laboratory tasks,
content: 9.7 l, made of stainless steel with timer and drain
Internal dimensions: (240x150x300) mm (BxDxH),
External dimensions: (325x265x305) mm (BxDxH), Weight: 7 Kg