KjelSampler K-376 / K-377
Highest productivity in steam distillation

The KjelSampler K-376 or K-377 in combination with the KjelMaster K-375 meets upmost demands in high throughput Kjeldahl determination. The system provides a maximum degree of automation and flexibility.

Efficient
Highest sample throughput
and unattended operation

Flexible
Smallest bench top system

Convenient and safe
No contact with chemicals and
integrated tube cleaning

Your KjelSampler benefits at a glance

Efficient

· Unattended operation of 24 samples (K-376) or 48 samples (K-377)
· Perfect process synchronisation of all steps from digestion to automated sampling
· Fully automated by the KjelMaster K-375
· Continuous batch workflow using two independent rack trays (K-377)

Flexible

· Smallest bench top system
· “Express rack” privileges high priority samples
· Automatic or manual operation at any time
· All BUCHI sample tubes to be used (100 mL, 300 mL, 500 mL)

Convenient and safe

· No sample tube cleaning
· Reliable and clean processing with no glass transfer
· No contact with chemicals due to automated handling of reagents
· Smooth and safe sample rack loading at any time
· Longest glass lifetime due to short exposure to chemicals

Complete your portfolio

KjelMaster
K-375
Steam distillation
and titration

Digest Automat
K-438 / K-432 / K-437
Block digestion

Scrubber
K-415
Neutralization

KjelLink
PC software
Data management

11592506 en 1204 A / Technical data are subject to change without notice
/ Quality Systems ISO 9001 The English version is the original language
version and serves as basis for all translations into other languages.