



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.

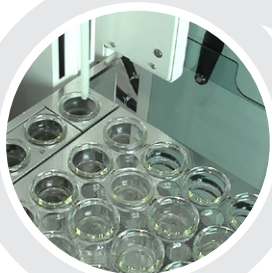
Efficient

Highest sample throughput
and unattended operation



Flexible

Smallest bench
top system



Convenient and safe

No contact with chemicals and
integrated tube cleaning

K-376 / K-377: Your most important benefits



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



**KjelDigester
K-446 / K-449**
Block digestion



**Scrubber
K-415**
Neutralization



**KjelLink
PC software**
Data management

