

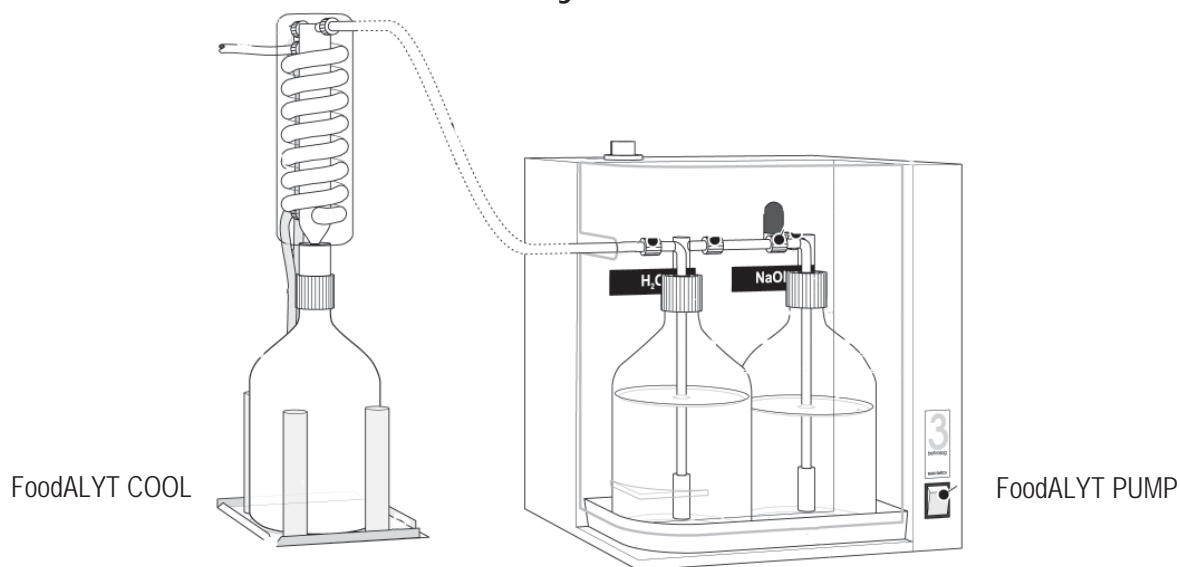
Compact Process Extraction System for extracting and neutralising aggressive acid vapours, especially from quantification of nitrogen according to Kjeldahl. The acid vapours pass through two step neutraliser. FoodALYT PUMP is fitted with a vacuum pump (40 l / min). No water connection is required.

- Low operating costs.
- Two neutralisation steps prevent effective the output of vapours to environment.

With FoodALYT we provide experienced and practicable systems - made in Germany - with a balanced cost-benefit ratio. All products are **CE** conform and certified.

FoodALYT PUMP / FoodALYT COOL

Process Extraction System and Additional Cooling System



Items Supplied:

The Process Extraction System FoodALYT PUMP is pre-assembled with bottles and hoses.

The Additional Cooling System FoodALYT COOL consists of stand, bottle and cooler.

Field of Application:

FoodALYT PUMP: For extracting acid vapours during digestions.

Technical Data:

FoodALYT PUMP

Mains supply:	230 V, 50 Hz
Power consumption:	100 W
Weight:	approx. 20 kg
Dimensions (W x D x H):	approx. 38 x 36 x 44 cm
Flow rate:	max. 40 l / min w/o backpressure

FoodALYT COOL

Dimensions (W x D x H):	approx. 17 x 20 x 53 cm
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Order Information:

Type	PU	Order No.
FoodALYT PUMP	1	4700012
FoodALYT COOL	1	4700013



OMNILAB

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