

KJELDAHL APPARATUS (LI-KJEL-43) without glass parts

APPLICATION :

The Kjeldahl method's universality, precision and reproducibility have made it the internationally recognized method for estimating the protein content in foods and it is the standard method against which all other methods are judged. It is also used to assay soils, waste waters, fertilizers and other materials. It does not, however, give a measure of true protein content, as it measures non protein nitrogen in addition to the nitrogen in proteins.



FEATURES :

- Housing made of MS duly powder coated.
- Heat controlled by energy regulator.
- Three and Six unit models are available.
- Designed for 300ml, 500ml and 800ml.

TECHNICAL SPECIFICATIONS :

Model : LI-KJEL-43				
Types	Heater Type		Mantle Type	
Units	3 units	6 units	3 units	6 units
Temp controlled by	Energy Regulator			
Power	230V AC, 50Hz			

Models, Features and Specifications subject to change without notice.