

Product Name : Astra Kjeldahl Digestion Unit	Product Code : ASTRALAB-SUPPLYA2012
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Description :
Astra Kjeldahl Digestion Unit
Technical Specification :
The graphite digester adopts the world's advanced high-temperature infrared radiation heating technology and a microprocessor control platform, with accurate temperature control and fast heating. It is an ideal equipment for laboratory use.
It has two heating modes: linear and curve heating modes, and provides 20 digestion programs to control the

heating curve. You can view the data more intuitively.

The neutralization system includes ternary filtration functions, condensation, neutralization and filtration. The product uses high-quality anti-corrosion pumps, low noise, strong suction, reducing exhaust gas emissions, and environmental protection.

Mold design, compact appearance, easy to use

The absorption device area is semi-transparent design, which is easy for users to check and replace

Adjustable suction pressure during negative pressure to avoid acid gas overflow

Anticorrosive vacuum pump, low noise, large suction, reducing waste gas, environmental protection

The three-stage filtration system (water condensation, alkali neutralization and activated carbon filtration) ensures perfect neutralization and absorption performance. PTFE anti-corrosion tube design, improve service life



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