

S36 Graphite Block Digester

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Overview

Thirty-six-position graphite-block digester of the S series (20 or 36 samples per batch), with $\pm 1\text{ }^{\circ}\text{C}$ temperature stability from ambient to 450 $^{\circ}\text{C}$ and two timing modes.

Features

- 36 samples per batch.
- $\pm 1\text{ }^{\circ}\text{C}$ temperature stability.
- Two timing modes.

Specifications

Capacity per batch	36 samples (S series: 20 or 36)
Temperature range	Ambient–450 $^{\circ}\text{C}$
Temperature stability	$\pm 1\text{ }^{\circ}\text{C}$
Timing	Two timing modes

All technical parameters are subject to change without notice.

Application fields

Sample preparation for Kjeldahl nitrogen, COD, heavy-metal and trace-element determination in food, feed, soil, water, fertilizer and the chemical industry.

Specifications as published at www.sino-sonnen.com. Final configuration is confirmed per order — request a quotation: info@sino-sonnen.com · R&D: Jiading District, Shanghai · Manufacturing: Luoyang, Henan, China