



KS 1000 Scrubber

Fumes Neutralization

Designed to neutralize toxic fumes produced during mineralization and safeguard lab operators without requiring any connection to tap water.



Space saving and ease-of-use

The KS 1000 Scrubber guarantees maximum workplace safety by neutralizing corrosive and toxic fumes produced during Kjeldahl digestion in two steps: dilution and neutralization.

- High-efficiency gas scrubbing for maximum safety in the laboratory
- Tap water-free for reduced water consumption and no need for a dedicated water supply
- A small footprint for a high space saving
- Designed for DK and DKL connection
- 4 adjustable suction power levels
- Intuitive and easy-to-use
- High-quality construction materials
- Usable for both acid and basic neutralization



INSTRUMENT - CODE

KS 1000 Scrubber

110-240 V / 50-60 Hz

F307A0660

TECHNICAL DATA

CONSTRUCTION MATERIAL	Metal structure and PVC components
WORKING IN CONTINUOUS	Admitted
FLOW REGULATION	Up to 25 L/min
VACUUM REGULATION	Down to 200 mbar abs
CAPACITY OF GLASS TANKS	3.5 L
POWER INPUT	130 W
CURRENT CONSUMPTION	500 mA
WEIGHT	11 Kg 24.3 lb
DIMENSIONS (WxHxD)	315x335x360 mm 12.4x13.2x14.2 in



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DESIGNED AND MANUFACTURED IN ITALY

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