

# SMS SCRUBBER



## Complete System

- Condensation in a water trap
- Neutralization with acids or bases
- Optional absorption with activated carbon
- Ideal for high fume levels such as with soybean analysis

## Convenient to Use

- Condensate flasks removable for ease of emptying
- Easy to replace the neutralizing reagents
- Small footprint

## Recommendations

Complete your preferred system with **JP Recirculating Water Pump** that aspirates fumes

SMS Scrubber is designed for the neutralization of toxic and corrosive fumes. Its working process is generally composed by 3 stages:

- Condensation
- Neutralization with acids and bases
- Absorption with activated carbon (optional accessories required) Thanks to the elevated surface of contact between gas and liquid, SMS prevents hazardous emission into the laboratory and environment.

## SMS

CONSTRUCTION MATERIAL	Epoxy painted stainless steel structure
POWER	—
DIMENSIONS (wxHxD)	300x500x190 mm (11.8x19.7x7.5 in)
WEIGHT	3.5 kg (7.7 lb)

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