

E20 Fume Removal and Containment System

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Overview

For the effective control of the discharge of the exhaust gas generated during the digestion and protection of the experiment equipment and environment.

Features

- PFA sealing hood is designed for the exhaust fume collection, which is corrosion resistant and high-temperature resistant.
- Tap water vacuum pump is the guarantee of enough negative pressure.
- The drip-plate is specially designed to prevent the acid drops from staining the testbed after digestion.
- Import special material connecting pipes are equipped, which are acid resistant and high-temperature resistant.
- For better effect, ED20 can be equipped for combination usage.

Specifications

The full specification sheet for this model is confirmed per order — contact us for the detailed configuration.

Application fields

For the effective control of the discharge of the exhaust fume generated during the digestion and protection of the experiment equipment and environment.

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