

DW-S403 Scrubber (Exhaust System)



Introductions

DW-S403 Exhaust System is an eco-friendly waste gas absorption device, has superior neutralization and adsorption performance, can neutralize the acidic mist and reaction gases coming from Kjeldahl analysis or other processes. With powerful pump, high pumping performance can be achieved. It's widely used in such fields as food, medicine, agriculture, forestry, environmental protection, chemical engineering, ecology, as well as universities and research institutes for the absorption of waste gases coming from chemical analysis or reactions of soil, feed, plants, seeds, minerals and so on.

Characteristics

- In the process of exhaust gas neutralization, cooling and chemical absorption are used to recover exhaust gas to improve exhaust gas recovery efficiency.
- Scrubber can be controlled by SH508/520 Digestor
- The use of PTFE corrosion-resistant pipeline design increases the service life.

Specifications

Power suction capacity	14L/min
System suction capacity	900mbar
Power consumption	40W
Power supply	22V AC±10% 50Hz