THERM TECH ENGINEERING CO.



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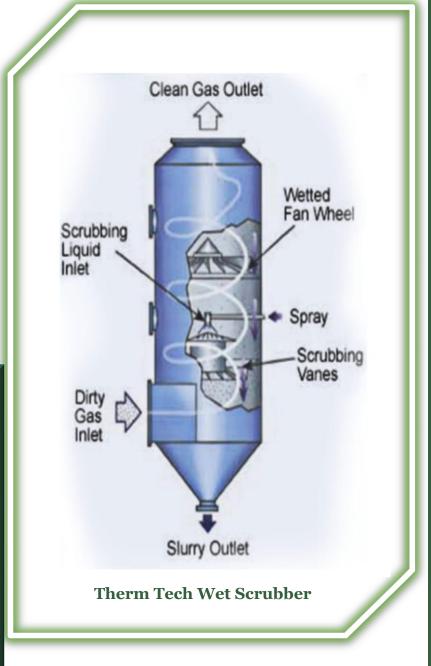
Therm Tech Wet Scrubber

Therm-Tech Wet Scrubber is made of Stainless Steels. In wet scrubbing processes, liquid or solid particles are removed from a gas stream by transferring them to a liquid. The liquid most commonly used is water. A wet scrubber's particulate collection efficiency is directly related to the amount of energy expended in contacting the gas stream with the scrubber liquid.

A typical scrubber is composed of ductwork and a fan system to force gas through its chambers. There is also a pump, and a collection area for used scrubbing liquid and some method to bring the used fluid away from the cleaned gas.

Advantages of Therm Tech Wet Scrubber

- Can handle flammable and explosive dusts with little risk.
- Provides gas absorption and dust collection in a single unit.
- Provides cooling of hot gases.
- Compact; can often be retrofitted into existing collection systems.
- Corrosive gases and dusts can be neutralized.



Why choose us?

- Our industrial heaters promise high performances and are built using the latest technology.
- ❖ All our products are designed keeping in mind the customer's needs.
- Our heating units are built for high durability, less noise, maximum efficiency, and reliability.
- Our expert team strictly follows the total quality management.