

FLUE GAS PARTICULATE EMISSION CONTROL SYSTEMS

WET SCRUBBER

- 1) Space saving vertical cylindrical vessel make up of corrosion, abrasion and heat resistant material.
- 2) Multi layer internal swirl vane and mesh provide efficient dust scrubbing and removal.
- 3) On-line self-cleaning by back wash spray nozzles.

ELECTROSTATIC PRECIPITATOR (ESP)

- 1) Perforated and adjustable screens over entire cross-section of ESP to ensure ideal distribution of flue gas
- 2) Unique and rigid aerodynamic plate configuration with geometrical shape to prevent re-entrainment
- 3) Rugged design eliminates possibility of electrical short circuits.
- 4) Effective rapping acceleration up to entire height of collecting plate
- 5) Low power consumption and low maintenance cost



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