LEADING

ENGINEERING

COMPANY

FOR

ERECTION,

OPERATION &

MAINTENANCE

OF HIGH

AND LOW

PRESSURE

STEAM

BOILERS

WITH

INCREDIBLE

RESEARCH

AND DESIGN



DEVRAJ

THERMAL TECHNOLOGY & RESEARCH

Our Range Includes

- INDUSTRIAL TRAINING & WORKSHOPS
- OPERATION AND MAINTENANCE (AMC & CMC).
- CAPACITY ENHANCEMENT OF EXISTING BOILERS
- COMPLETE RANGE OF SPARE PARTS OF BOILER HOUSE.
- ON LINE AIR & WATER POLLUTION MONITORING ANALYSERS.
- AIR POLLUTION CONTROL EQUIPMENTS LIKE ESP, BAG FILTER ETC.
- FURNACE MODIFICATION ON DIFFERENT FUELS (LIKE BIOMASS TO PNG)
- NEW AND OLD STEAM BOILERS, THERMIC FLUID HEATERS & STEAM TURBINES.
- CHEMICALS FOR BOILER FEED WATER, RO, TREATMENT PLANTS, COOLING WATER.
- WATER SOFTENER, WATER TREATMENT PLANTS, RO, EFFLUENT TREATMENT PLANTS, STP.
- IBR AND NON-IBR JOB WORKS WITH ERECTION & COMMISSIONING OF ALL EQUIPMENTS



Small Industrial Boiler (SIB) 3/2 Pass Water cum Smoke Tube Boilers



Capacity: 50 kg-500 kg/hr.

Fuel: Gas (PNG/CNG/LPG) and Oil



Capacity: 50 kg-500 kg/hr.

Fuel: Chips, Wood, Briquitiels. Coal,

Groundnut and Palm Shell



Capacity: 500 kg- 25 TPH Working Pressure: 10.50 to 32 kg/cm² Fuel: Paddy Husk, Coal, Wood Waste, Coconut Shell, and Wood



Water cum Smoke Tube Four Water Wall Design

PADDY HUSK COAL WOODEN



Our Vision

To create and provide the environment friendly & safe equipments that helps better human life globally.



THERMIC FLUID HEATER (Range 500U-10000U)



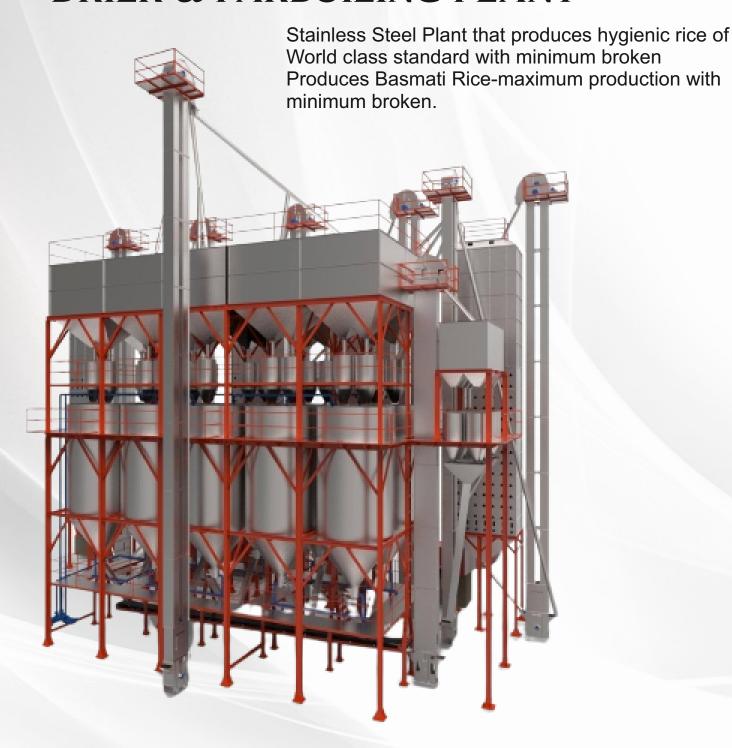
WATER SOFTNER / RO



ESP/BAG HOUSE (FILTERS)
(For 1-600 TPH Steam Boiler)
Electrostatic Precipitator



DRIER & PARBOILING PLANT





DEVRAJ THERMAL TECHNOLOGY & RESEARCH (LLP)

Complete Boiler House Solution

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