

HOT AIR GENERATOR / AIR HEATER







GAS Fired



Electrically Heated

General Information:

Hot Air Generators are the most improved and efficient heating generation shell & shell, indirect type & direct type frameworks in the industry. They give high heat proficiency and consistent temperature. Steamtech's HAG guarantees successful recovery of vent gas heat and complete burning of input fuels. It is equipped for effective working on any sort of fuel like Bio mass briquets, Coal, LPG, LDO, FO, Diesel.

Capacity: 30 thousand KCal to 30 Lakh KCal per Hour

Operating Principal:

The hot Flue gas created in the burning chamber would be coordinated to go through banks/heaps of warmth exchanger (plain or finned), which thus would get warmed by conduction and move something similar to the Drier's vaporous medium, the later being designedly orchestrated to disregard the cylinder's (and additionally fin's) hot external surfaces as it were.

Benefits:

- Vertically Mounted
- Clean & Contamination free Air
- Low Operating Cost
- Consistent Output Temperature
- High Heating Capacity
- Simple & Ergonomical Design

Make in India: The machine is 100% indigenous. We provide quality service and all parts are readily available in stock. We are the partner, you can rely on.

Steamtech Engineers

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