



Wood Fired Boiler

Wood Fired Boilers are used for the generation of steam for heating for various industrial applications. Boilers are available in different sizes and with different output capacities.

It uses firewood as fuel. The Boiler is mounted on a sturdy stand and its internal construction is designed for maximum efficiency.

The Boiler's main body is double jacketed and is made from optimum thickness MS plates.

It has an SS tank which is filled with water which is heated to make steam. It is fitted with the necessary pressure release safety valve, pressure Gage to monitor pressure, Gage glass tube to check water level in the tank and all safety features.

The Boiler is mounted on a rigid MS Grate below which the ash is collected after burning. A 10 ft long pipe is provided for the exhaust smoke. The Boiler can be mounted in an open area with a covered roof. The Boiler can be selected as per the quantity of steam required.



Showroom & Demo Center

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City Showroom

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