

RECIPROCATING STEP GRATE FURNACE STEAM BOILER

The **COMBIPOWER-RGS** boiler is a hybrid water wall membrane panel boiler, which combines the best of both technologies—water tube and smock tube. The **COMBIPOWER-RSG** is specially designed to operate on biomass fuel. It is high performance and automatic reciprocating step grate furnace systems confirms to the most exacting standards of safety, performance and efficiency. This boiler is manufactured with the latest engineering techniques, modern production equipment and with the expertise of highly skilled engineers and workers. The most critical parts used in **COMBIPOWER-RSG** are the best in the world by any standards.

PRODUCTS - High capacity heating system

FEATURES:

- Multi-fuel option –
- Rugged - requires very little maintenance
- User - friendly systems.

OPERATING RANGE:

Capacities From 2 TPH to 10 TPH as STD offerings; from 12 to 20 TPH as Customized offerings

Pressure: 10.54 to 21.0 Kg/cm²

Firing fuels: Low and high calorific value coal, Saw Dust, Husk, Crushed Briquette, Wood Chips