HOT WATER HEATER

100% made in Malaysia

DEPARTMENT OF OCCUPATIONAL SAFETY AND HEALTH MALAYSIA

and DEPARTMENT OF ENVIRONMENT regulations complied

Operating under atmospheric pressure (no pressure).

DEPARTMENT OF OCCUPA-TIONAL SAFETY AND HEALTH MALAYSIA and no certified boiler man require operating the boiler. Low operating costs.

Long, huge and separated furnace and heat exchanger.

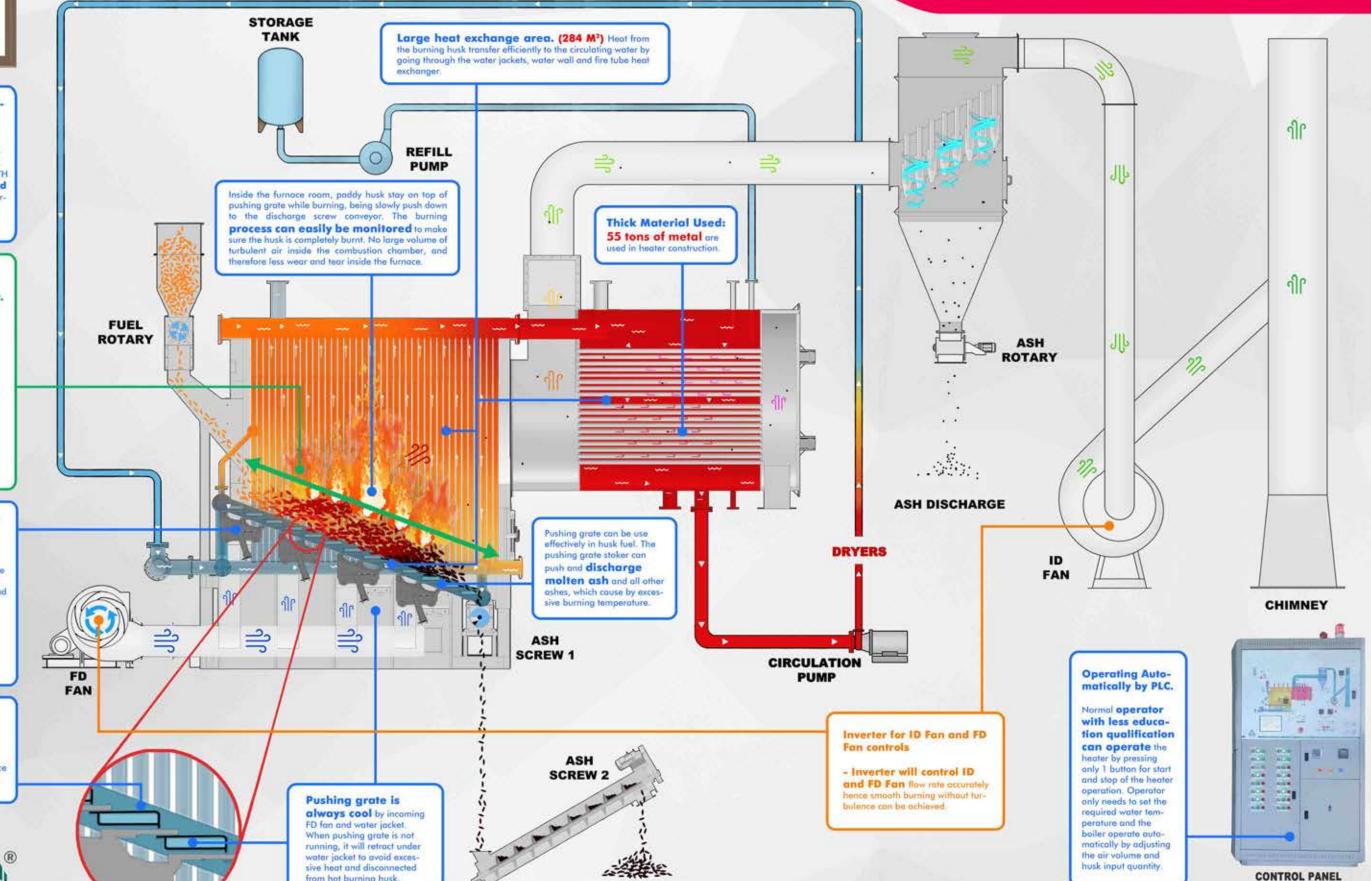
- Allow husk to burn well using gentle blowing air; hence ashes will not fly around and sucked into heat exchanger. Clean hot air which enter into fire tubes will further prolong its life
- 12 step pushing grate stoker allow enough time for rice husk to burn completely.

The pushing grate is design for robust and long lasting usage. Bearing roller

carriage which moves the pushing grates will ensure a smooth stoker movement and require very little effort to move it around, more over the stoker is controlled by hydraulic cylinders, further enhance the durability and smoothness of the stoker

Water Jackets pushing grate.

Husk burning on top of the water jackets resulting in longer life span of the furnace



Bv

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ASH DISCHARGE