Your energy. We care.

Heat recovery for steam boilers



High performance heat recovery from flue gas of gas heated steam boilers



Luwa systems for industrial heat recovery

high efficiency · long lifetime · low maintenance · integrated solution

Gas heated steam boilers produce very hot flue gases. Luwa can recover this energy loss with intelligent heat recovery systems, thereby achieving big savings in energy costs.

Heat exchanger

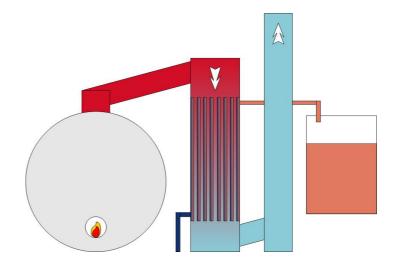
Luwa heat exchangers are made from stainless steel, thus allowing complete condensation and giving high performance without having the problem of corrosion.

Control system

The control systems always attains optimum conditions, taking into account water flow rates, target temperatures and other selected parameters. The controls also show the amount of saved energy.

System integration

Our engineers are taking special care to integrate each heat exchanger into your process requirement.



Advantages

- Short time for return of investment
- Special steel for longest live time
- Non-clogging due to automatic cleaning
- Control system for optimum utilization

Luwa Air Engineering, Luwa (UK) Ltd, Wrigley Street, Oldham, Lancs, OL4 1HN Phone +44 (0) 161 624 8185 Fax +44 (0) 161 626 4609

www.luwa.co.uk

