GREENTECHNO / MODULAR BOILER SYSTEMS

HeatRelay

Boiler modules for plant upgrades

For heat network operators, engineering contractors and fleet owners.

THE EQUIPMENT

Buy one module or design a cascade.

The MMTK-1000 is a wood-chip hot-water boiler module with a documented maximum heat output of 1.0 MW per generating module. It stands on a prepared base without a separate boiler house. For a larger load, your designer and our engineers can review a cascade, including the capacity available while one unit is offline.

HOW TO GET A WRITTEN QUOTATION

Send the site, required heat output, flow and return temperatures, operating pressure, fuel moisture and target delivery date. We will review the duty point and specify the equipment, price, delivery terms, payment schedule, warranty and service scope for the selected configuration.

AN OPTIONAL BUSINESS FOR THE BUYER

Own the module. Operate your own fleet.

A local contractor can buy a module and offer temporary heat during customers' repairs. The contractor holds the local service contract, sets the availability and metered-energy charges, and arranges transport, fuel, connection, staff, insurance and backup. GreenTechno sells the equipment; we do not dispatch a European rental fleet or sell heat by the MWh.

Project design, permits, emissions requirements and commissioning responsibilities must be agreed for each site. Ukrainian documentation is available for review; EU conformity is assessed for the actual configuration.

Discuss a module purchase

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Reference: factory equipment specification for MMTK-1000 (English PDF). Actual output depends on the fuel and duty point. No investment return, rental availability or site approval is guaranteed.