



FOR TEMPORARY HEATING

QUICKLY DEPLOYABLE, ECOLOGICAL AND AFFORDABLE MOBILE HEATING SOLUTION



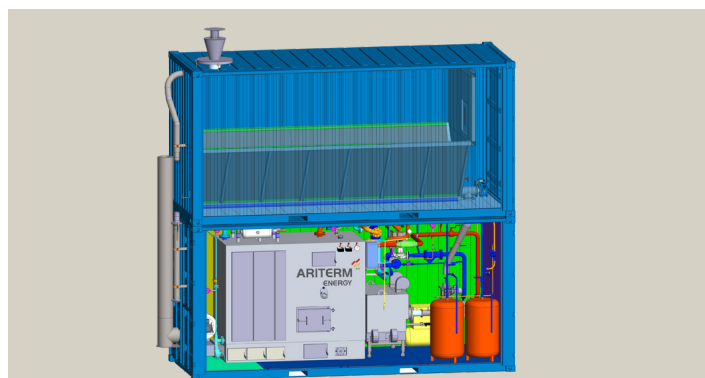
- The system consists of two easily moved, fire-insulated containers.
- Quick installation and commissioning.
- Equipped with automatic power adjustment and remote control.
- Hot water and warm air production options.

FOSSIL-FREE PELLET FUEL

- Renewable, environmentally friendly fuel.
- Densely compressed wood waste, no chemical additives.
- High calorific value and easy to handle.

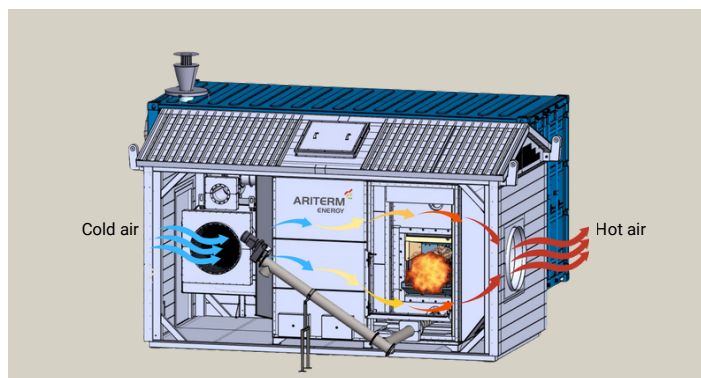


Thanks to the container solution, installation and commissioning goes quickly.
The heating centers are manufactured and tested before delivery at the factory located in Saarijärvi.



HOT WATER:

- Suitable for large and labyrinthine spaces.
- Size range 200-500 kW.
- Space requirement 3 x 8 m.
- Can be connected to an existing heating system or hot water fans.



WARM AIR:

- A functional solution for heating large spaces.
- Size range 200-950 kW.
- Space requirement 3 x 8 m.
- Heat is brought into the building through ventilation pipes.

Arterm Energy Oy produces bioenergy solutions using renewable fuels for industrial companies and energy companies. Arterm's high-quality, domestic bioheating solutions offer an efficient and reliable way to utilize domestic, renewable, fossil-free energy sources. Heating systems have been manufactured in Saarijärvi since 1974. We have established our position as a Finnish heating system expert, with the core mission of replacing fossil fuels with bioenergy.



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