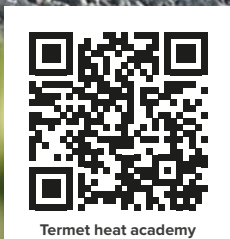
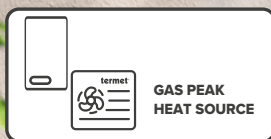


Warmth of nature

termet®



Gas peak heat source*
for air-to-water heat pump monoblock

EXTRA POWER 20

- gas peak heat source for heat pumps
- peak heat source dedicated to support range of Termet Heat air-to-water heat pumps
- possible operation with other heat pumps (after checking compatibility requirements in instruction manual)
- ideal support for the heat pump, especially during periods of increased demand for heat
- could be easily added to existing installation - does not need to be installed during heat pump assembly
- the device includes a bypass assembly regulating the flow of heating water and adjustment to the characteristics of the heating system
- could operate with supply of natural gas 2E-G20 or liquefied 3P-G31 (technical propane)
- low electrical power required for operation (approx. 70 W)
- compact dimensions: height 775 mm, width 400 mm, depth 310 mm

***The device cannot work as an independent heating unit, only as a heat pump auxiliary heat source**



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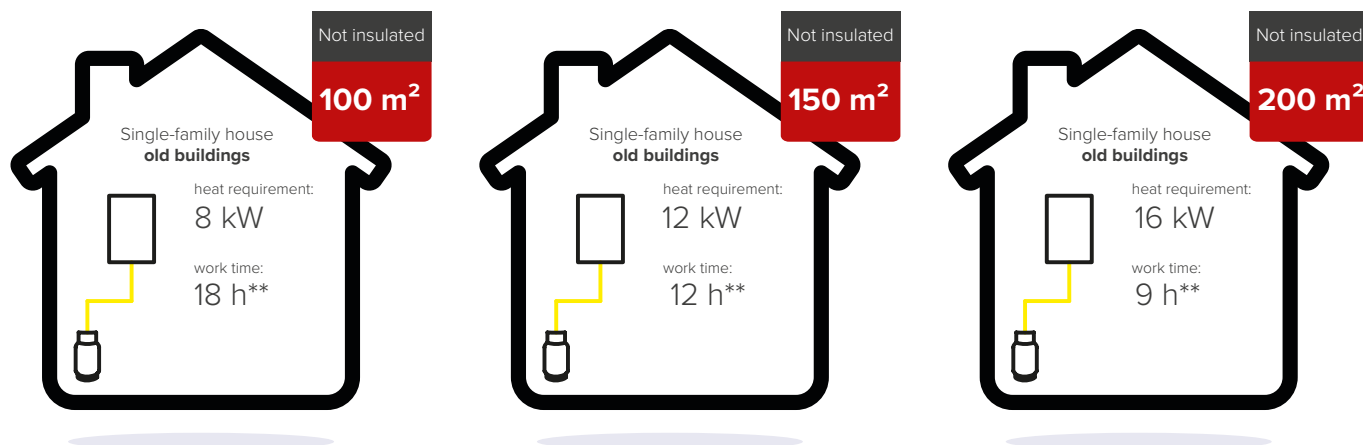
TERMETSA_PL



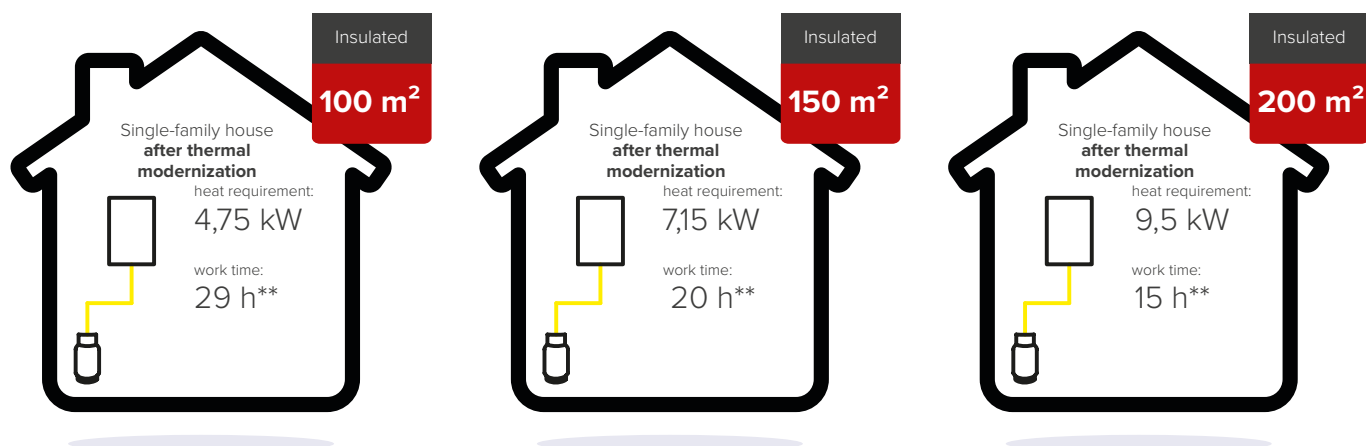
perfect cooperation with
heat pumps from the
Termet Heat series

www.termet.com.pl

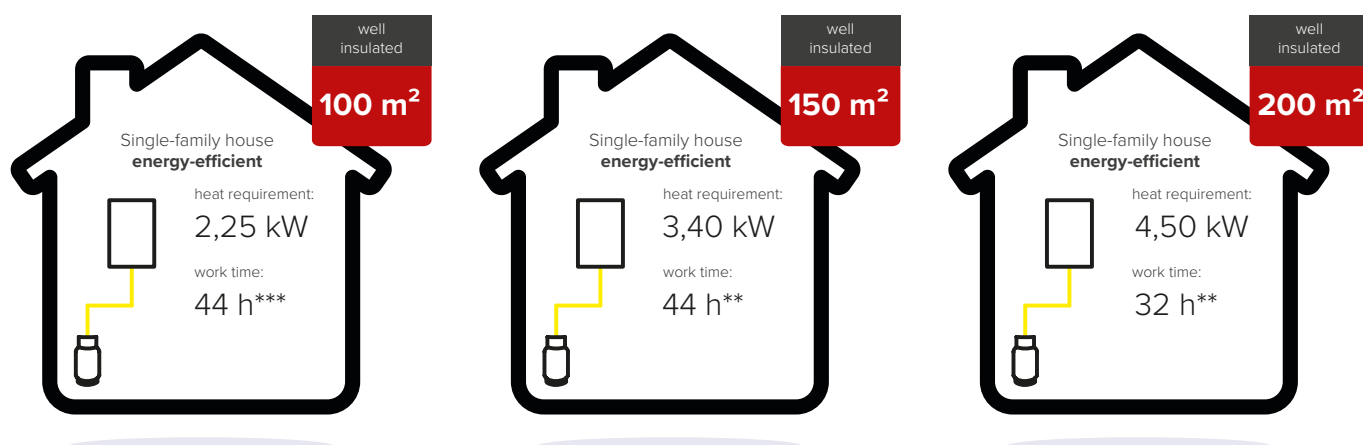
Old buildings - high heat requirement*



Standard construction - average heat requirement*



Modern construction - low heat requirement*



*The heat demand was estimated based on the coefficients of the required heating power per m² of surface. It may differ from the actual one, therefore the demand calculated by the sanitary installation designer should always be followed.

**The operating time in which the propane cylinder (3P-G31) weighing 11 kg will be emptied, calculated based on laboratory tests, assuming continuous operation of the device at an ambient temperature of 7°C.

***The minimum thermal power of the boiler at a temperature of 80/60°C (modulated) is 3.4 kW

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