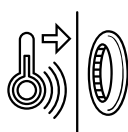
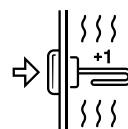




## Technologies:



- Specially adapted for use in gas installations with single-loop boilers.
- Upper large area heat exchanger operating in a flow-through mode.

- Easy to install and service - installed directly under the gas boiler.
- No electric heater.
- SAFE - with a unique 6-stage protection;
- ENERGY SAVING - thick insulation of CFC-free polyurethane foam with a thickness of 50 mm ensures extremely low heat losses and saves costs;
- LONG-LIFE - we use SHIELD technology - wear-resistant zirconia-based coating of water tanks and two magnesium anodes for optimum corrosion protection for the entire volume;
- Specific oval-shaped flange - specifically designed to ensure your safety;
- Combined metal safety valve.

Capacity range:	<b>150</b>
Water tank:	<b>Enameled</b>
Energy efficiency class:	<b>B</b>
Weight [kg]:	<b>59</b>
Number of coils:	<b>1</b>
Dimensions ØxH [mm]:	<b>600 x 980</b>
Nominal pressure [MPa]:	<b>0.6</b>
Heat exchanger surface [m <sup>2</sup> ]:	<b>1.22</b>
Nominal volume [l]:	
Standing loss [W]:	<b>53</b>