

PRODUCT FICHE

<p>1. Supplier's name or trademark.</p>	<p>Victoria-05 Ltd. 1B Ivan Momchilov Str. 5100 Gorna Oryahovitsa Republic of Bulgaria Phone: +359 618 60200 E-mail: info@v05.bg http://www.v05.bg</p>
<p>2. Supplier's model identifier.</p>	<p>Pellet boiler CLASSIC 20</p>
<p>3. Energy efficiency class.</p>	<p>A++</p>
<p>4. Rated heat output.</p>	<p>21 kW</p>
<p>5. Energy efficiency index.</p>	<p>125</p>
<p>6. Seasonal space heating energy efficiency.</p>	<p>90.2 %</p>
<p>7. Specific precautions during assembling, installing or maintaining:</p> <ul style="list-style-type: none"> • Pellet boiler must not run without water in the system and the pressure must not fall below 1 bar. Should the system be alighted without water, pellet boiler can be damaged. • Pellet boiler is designed to heat water through automated burn in the combustion chamber of wood pellets with a diameter of Ø 6 mm. • Warranty is voided by unauthorized use of combustible material. • The risk that could arise from non-compliance of this instructions manual is a direct contact with electric parts (internal), contact with fire or hot surfaces. • Pellet boiler is equipped with safety components that guarantee lock it automatically in case of failure of any of its components. Safety components are activated without outside interference. • Necessary for the proper operating of the pellet boiler is its proper installation in accordance with the following instructions. • Fire door should not be opened during operation of the pellet boiler. The burning process is automated and does not require external intervention. • Do not allow to burn the pellet boiler if there are cracks in the glass. • Under no circumstances should not be allowed penetration of foreign substances in the firebox or hopper. • Do not use combustible materials to clean soot in the chimney. • Turn off the pellet boiler from the grid-circuit before cleaning or servicing. • Use a vacuum cleaner to clean the combustion chamber and pellet fuel hopper only when pellet boiler is cold. • Do not use water to clean the internal parts of the pellet boiler. • During operation of the pellet boiler must not be allowed to touch a child to its surface as it is hot. Danger of burns! • The handle of the pellet boiler warms as much as the front panel, so it must be operated with a heat-resistant glove. • During operation of the pellet boiler flue pipes and fire door are hot. • Do not place flammable objects and liquids away from the pellet boiler. • Never use flammable liquids to burn the pellet boiler. • Do not obstruct fresh air to enter the room where pellet boiler is installed and through the holes on the pellet boiler. • Do not soak pellet boiler and do not touch electrical components with wet hands. • Do not mount any adapters to flue pipes and chimney. • To operate properly and safely, pellet boiler should be installed in a room that is fire-resistant and equipped with everything needed (electricity, air exchange, vents). • The temperature of the room where it is installed the pellet boiler must not be lower than 0°C. • Use appropriate non-freezing additives for water in the system. • Make sure the temperature of the return water is not lower than 45°C. • Rating label is placed on the back of the pellet boiler. • Keep this instruction manual, warranty card and purchase invoice in good condition, as will be necessary in any inquiries. • In extinction, do not burn a pellet boiler again before cleaning the combustion chamber! • Removed pellets from the combustion chamber should not be placed back in the pellet fuel hopper! 	