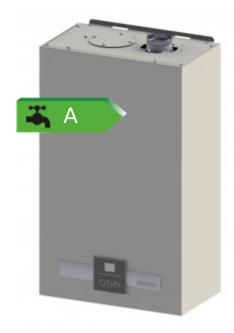




AQUA COMFORT ECO GT-19-03 i GT-24-03



AQUA COMFORT ECO is a modern gas instantaneous water heater that provides high comfort of hot tap water. Thanks to the closed combustion chamber, the operation of the device is safe and independent of the conditions in the room. It is therefore an ideal solution, e.g. in places where there is a weak chimney draft. Thanks to the modern design and the highest quality components used, this heater is extremely environmentally friendly - the emission level of nitrogen oxides does not exceed 56 mg/kWh. An additional advantage of the device is its modern and extremely stylish design, which makes it ideally suited to any interior.

- closed combustion chamber device operation is not related to ventilation conditions in the room
- water heating energy efficiency class: A
- high power up to 24 kW ensures high water flow up to 14 dm3/min (GT-24-03 version)
- very wide range of modulation from 30% up to 100%
- low water flow activating the device (about ok. 2 dm3/min)
- electronic, linear modulation of the burner power, allowing to maintaining a constant water temperature
- setting the desired water temperature using two buttons (MIN, MAX)
- high protection level IPX4D
- complete system of protection:
- moder design ensures long-lasting, economic and failure-free operation
- environmentally friendly: low level of NOx emission (6th class)

Wartość **Parametry**

Rated output range 19 kW Rated output range 19,2 kW Nominal thermal power 19,2 kW Minimal thermal power 6,7 kW Nominal heat load 21,1 kW Minimal heat load 7,2 kW Thermal efficiency 93 % Water operating pressure 0,2-10 bar Maximaum temperature of outlet water 60 °C Energy efficiency of water heating ηwh 74 % Energy efficiency class of water heating Α Load profile Μ Sound power level LWA 53 dB Type and supply voltage 230 V Protection degree IPX4D Connection to the chimney duct **Dimensions** 621 x 366 x 224 mm

koncentryczne ø80/125, ø60/100 lub 2 pojedyncze ø80

Heater weight 17,5 kg Gas connection G 1/2 inch Cold water connection G 1/2 inch Hot water connection G 1/2 inch

