



The Vitodens 200-W is compact and can be installed in tight spaces. All components can be accessed from the front.

Take advantage of these benefits

- Standard seasonal efficiency [to DIN] up to 98 % (H_g) [gross cv] / 109 % (H_n) [net cv]
- Durable and efficient thanks to the Inox-Radial heat exchanger
- Modulating MatriX cylinder burner with a long service life thanks to stainless steel MatriX gauze – resistant to high temperature loads
- Easy-to-operate Vitotronic control unit with plain text and graphic display
- Power saving high efficiency pump (A-rated)
- Lambda Pro Control combustion controller for all gas types – reduces fees by extending the inspection interval to three years [in Germany]
- Quiet operation through low fan speed

The added bonus of the Vitodens 222-W

- Particularly space efficient gas condensing storage combi boiler with integral stainless steel loading cylinder
- High level of DHW convenience with immediate availability
- High continuous output of hot water as a result of cylinder heating
- All system components, such as loading cylinder, expansion vessel (on the heating side), pumps and safety valves are fully fitted

The added bonus of the Vitodens 200-W

- Exemplary price/performance ratio
- Compact dimensions, only 450 mm wide (3.2 to 35 kW)
- Available either as a combi or system boiler (5.2 to 35 kW)

The added bonus of the combi boiler

- High level of DHW convenience as a result of the standby function

The added bonus of the system boiler

- Affordable and space-efficient solution, even for a high heat demand (up to 150 kW)
- Cascade with up to four boilers up to 600 kW

For specification, see page 49