

**Vitodens 200-W**  
**Type B2HA**

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## Safety instructions



Please follow these safety instructions closely to prevent accidents and material losses.

Installation, commissioning, inspection, maintenance and repairs must only be carried out by a competent person (heating engineer/installation contractor).  
For heat pumps: work on the refrigerant circuit may only be carried out by authorised refrigeration engineers.

Before working on the appliance/heating system, isolate it from the power supply (e.g. by removing a separate mains fuse or by means of a mains isolator) and safeguard against unauthorised reconnection.

When using gas as fuel, also close the main gas shut-off valve and safeguard against unauthorised reopening.

Check for gas tightness after installation.

Maintenance work on parts that fulfil a safety function is not permitted. For replacements, use only original spare parts supplied or approved by Viessmann.  
Install the components with new gaskets.

## Find maintenance parts and spare parts

Maintenance parts and spare parts can be identified and ordered directly from the spare parts section of the Viessmann Partnershop.

Login:

**<https://shop.viessmann.com/>**

With a smartphone



## Steps to be followed

Step	Completed
1. Opening the boiler	<input type="checkbox"/>
2. Setting the time and date (if required) – only for weather-compensated control units	<input type="checkbox"/>
3. Checking all connections on the heating water and DHW sides for leaks	<input type="checkbox"/>
4. Checking the gas type	<input type="checkbox"/>
5. Checking the static pressure and supply pressure	<input type="checkbox"/>
6. Removing the burner and checking the burner gasket	<input type="checkbox"/>
7. Checking the burner gauze assembly and replacing it if required	<input type="checkbox"/>
8. Checking the back draught safety device	<input type="checkbox"/>
9. Checking and adjusting the ignition and ionisation electrodes	<input type="checkbox"/>
10. Cleaning the heating surfaces	<input type="checkbox"/>
11. Installing the burner	<input type="checkbox"/>
12. Checking the condensate drain and cleaning the trap	<input type="checkbox"/>
13. Checking the neutralising system (if installed)	<input type="checkbox"/>
14. Checking the diaphragm expansion vessel and system pressure	<input type="checkbox"/>
15. Checking the safety valve function	<input type="checkbox"/>
16. Checking the firm seating of electrical connections	<input type="checkbox"/>
17. Checking all gas equipment for tightness at operating pressure	<input type="checkbox"/>
18. Checking the combustion quality	<input type="checkbox"/>
19. Checking the flue system for unrestricted flow and tightness	<input type="checkbox"/>
20. Checking the external LPG safety valve (if installed)	<input type="checkbox"/>
21. Calling up and resetting the "Service" display	<input type="checkbox"/>
22. Fitting the front panel	<input type="checkbox"/>