Combi Steatite

COMBI STEATITE WATER HEATER

Models 100 to 200
(Vertical wall-mounted)

||Steatite
TECHNOLOGY

The Combi Steatite water heater guarantees a steady supply of hot water year-round. Its advanced coil exchanger provides efficient heating, and the additional Steatite element acts as a backup during summer when the main power source is off.

Comfort
• Able to quickly produce large amounts of hot water in any season

Durability
• Equipped with an optimised coil and Steatitre dry heating element
• Steatite dry heating element protected by a sleeve for limited scaling and easy maintenance
• Magnesium anode for better tank protection
• Pressure relief valve
• Dielectric union
• Specific lip gasket to avoid corrosion around the flange

Installation
• IP 25 - full compliance with European standards for electrical safety and user protection for wall-mounted models
• IP 24 - full compliance with European standards for electrical safety and user protection for floor-standing models
• Easy installation of the hot water regulation probe into the boiler's designated spot for seamless operations
• Top and bottom handles for better grip
• Fully detachable next-generation screw-fixed hood
• Built-in cable gland

Energy savings
• High-effciency water inlet
• CFC-free high-density insulation to increase energy savings

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1. **ENAMELLED STEEL TANK**
2. Coil
3. Enamelled steel sleeve for heating element
4. **MAGNESIUM ANODE**
5. Probe finger
6. Inlet diffuser
7. Hot water pipe
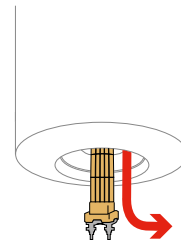8. High density polyurethane foam 0% CFC

Video:

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Steatite dry heating element

Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

Technical specifications

Model	Capacity (L)	Power of booster heater (W)	Heating element	Voltage	Booster heat-up time	ErP Class
Combi Steatite water heater (with electric back-up heating)						
VM 100	100	2200	Steatite	220-240V~/380-415V3	3h01	C
VM 150	150	2200	Steatite	220-240V~/380-415V3	4h33	C
VM 200	200	2200	Steatite	220-240V~/380-415V3	6h07	C

Installation dimensions (mm)

Model	Capacity (L)	Diameter (Ø)	Dimensions (mm)							Net weight (kg)
			H	A	B	C	D	E	F	
VM 100	100	575	835	685	500	377	-	595	150	38
VM 150	150	575	1150	975	800	435	-	595	165	49
VM 200	200	575	1470	985	800	435	-	595	485	59

Front View

Side view

View from below