

atlantic

# Indirect & Combi Steatite

Sanitary hot water boiler  
with coil exchanger



• FRENCH BRAND • RECOMMENDED BY PROFESSIONALS CONNECTED • CONNECTED SOLUTIONS

# Indirect & Combi Steatite

Sanitary hot water boiler with coil exchanger

Indirect & Combi Steatite is the sanitary hot water boiler that works with central heating. With both wall-mounted and floor-standing models available, it adapts to fit the layout of your home.

MADE IN FRANCE

Indirect & Combi Steatite is manufactured in our factory in Fontaine (90)

## PERFORMANCE



### PERFORMANCE

- **Corrosion protection** via magnesium anode
- Effectively combats Legionnaires' disease
- Energy class B thanks to the insulation of the reinforced tank (0% CFC foam)

## COMFORT



### COMFORT

- Fast production of a large volume of hot water all year round

## ECONOMIES



### SAVINGS

- Connection to the heating system for economical production

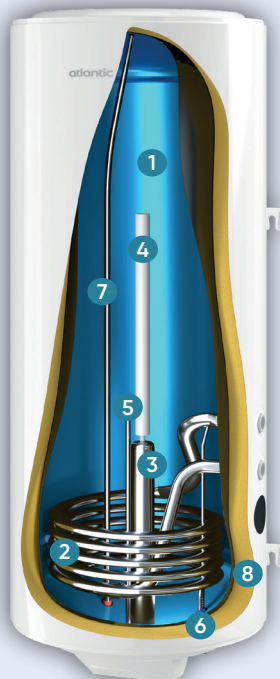
## EASY TO INSTALL



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- Kit-ready TC range with a ceramic heating element (no emptying the tank) for use during a boiler shutdown  
The kit includes a summer/winter switch
- **SHW room temperature sensor** is easy to insert into the boiler thanks to its dedicated location
- **EasyRaccord connector included as standard**
- Top and bottom handles for better grip
- Fully detachable next-generation screw-fixed hood
- Integrated cable gland

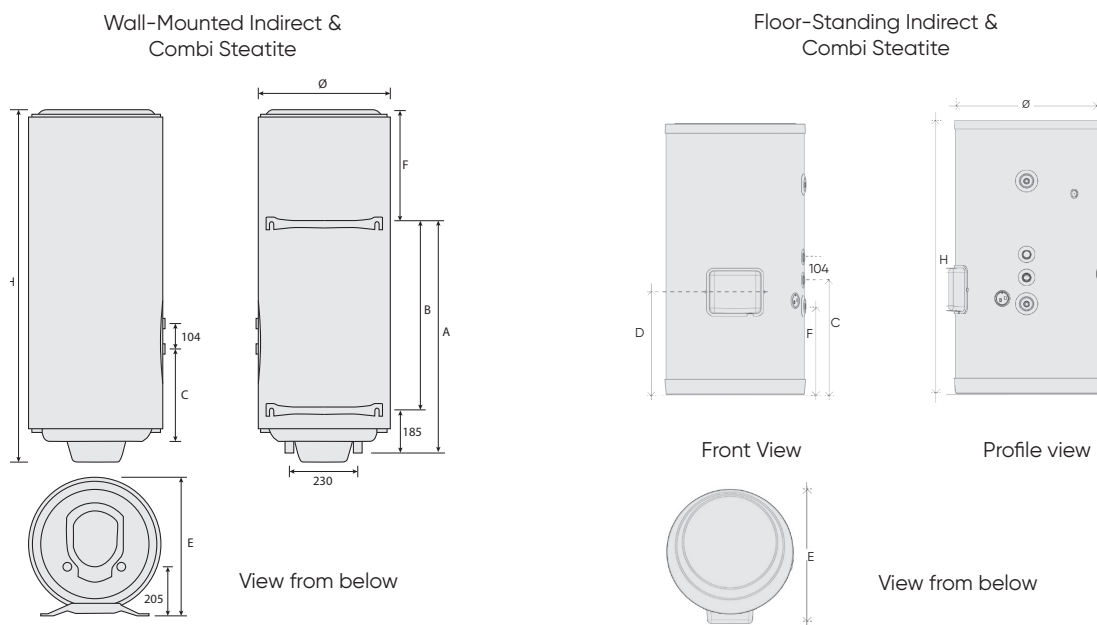
OPTION: AQUASTAT IS NOT SUPPLIED IN THE PACKAGING FOR VERTICAL WALL-MOUNTED MODELS



- 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



## INSTALLATION



## Technical specifications

INDIRECT & COMBI STEATITE - MEASUREMENTS										
MODEL	CAPACITY (L)	DIMENSIONS (MM)								NET WEIGHT (KG)
		DIAM.	H	A	B	C	D	E	F	
<b>VM 100</b>	100	575	835	685	500	377	-	595	150	38
<b>VM 150</b>	150	575	1150	985	800	435	-	595	165	59
<b>VM 200</b>	200	575	1470	985	800	435	-	595	485	59
<b>VS 200</b>	200	635	1245	-	559	526	480	690	405	70
<b>VS 300</b>	295	635	1740	-	1013	570	522	690	448	100

INDIRECT CYLINDER DATA (EXCLUDING ELECTRIC BACK-UP HEATING)									
MODEL	CAPACITY (L)	COIL SURFACE (M <sup>2</sup> )	COIL PRESSURE (BARS)	HEAT-UP TIME (MIN. TP 55°C)	COIL POWER (kW) @80°C/M <sup>3</sup>	MAINTENANCE CONS. <sup>2</sup>	PRESSURE LOSS (MBAR)	ERP CLASS	
<b>VM 100</b>	100	0.57	10	35	16	0.86	25	B	
<b>VM 150</b>	150	0.69	10	40	16.7	1.14	30	B	
<b>VM 200</b>	200	0.69	10	50	16.7	1.4	30	B	
<b>VS 200</b>	200	1.01	10	35	23	1.31	35	B	
<b>VS 300</b>	300	1.26	10	45	24.7	1.64	40	B	

COMBI STEATITE CYLINDER (WITH ELECTRIC BACK-UP HEATING) DATA						
MODEL	CAPACITY (L)	POWER OF BOOSTER HEATER (W)	HEATING ELEMENT	VOLTAGE	BOOSTER HEAT-UP TIME	ERP CLASS
<b>VM 100</b>	100	2200	Steatite	220-240V~/380-415V3~	3hr1m	C
<b>VM 150</b>	150	2200	Steatite	220-240V~/380-415V3~	4hr33m	C
<b>VM 200</b>	200	2200	Steatite	220-240V~/380-415V3~	6hr7m	C

1. Exchanger power for the following conditions; primary flow rate of 1m<sup>3</sup>/hr, temperature of 80°C, secondary temperature of 10/45°C.  
 2. For a device set to 65°C and a room temperature of 20°C