

## List of supported heat generators

Product name	Appliance ID (reference in the ETS)	Explanations	Vitogate 200 with reference number 7247637	Vitogate 200 with reference number 7247637, blue dot	Vitogate 200 with reference number 7452573
Medium and commercial/industrial boiler control units					
Vitotronic 200-H / 050 (type HK1M)	V050HK1M	Weather-compensated heating circuit control unit for one heating circuit with mixer, mixer installation	√	√	√
Vitotronic 200-H / 050 (type HK1S)	V050HK1W	Weather-compensated heating circuit control unit for one heating circuit with mixer, DHW cylinder temperature controller and primary store system, control panel installation	√	√	√
Vitotronic 200-H / 050 (type HK1W)		Weather-compensated heating circuit control unit for one heating circuit with mixer, DHW cylinder temperature controller and primary store system, wall mounted			
Vitotronic 200-H (type HK1B)	VT200HKB	Weather-compensated heating circuit control unit for one heating circuit with mixer, DHW cylinder temperature controller and primary store system			√
Vitotronic 200-H (type HK3B)		Weather-compensated heating circuit control unit for 3 heating circuits with mixer, DHW cylinder temperature controller and primary store system			
Vitotronic 200-H / 050 (type HK3S) Vitotronic 200-H / 050 (type HK3W)	V050HK3	Weather-compensated heating circuit control unit for 3 heating circuits with mixer and cylinder temperature controller or 2 heating circuits with mixer and primary store system	√	√	√
Vitotronic 100 (type GC1)	V100GC1	Boiler control unit for constant boiler water temperature	√	√	√
Vitotronic 100 (type GC1B)	VT100GCB	Boiler control unit for constant boiler water temperature			√
Vitotronic 100 (type GC4B)					
Vitotronic 200 (type GW1)	V200GW1	Weather-compensated control unit for modulating boiler water temperature	√	√	√

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Vitotronic 200 (type GW1B)	VT200/300GWB	Weather-compensated control unit for modulating boiler water temperature			√
Vitotronic 300 (type GW2)	V300GW2	Weather-compensated boiler and heating circuit control unit for modulating boiler water temperature with control for 2 heating circuits with mixer	√	√	√
Vitotronic 300 (type GW2B)	VT200/300GWB	Weather-compensated boiler and heating circuit control unit for modulating boiler water temperature with control for 2 heating circuits with mixer			√
Vitotronic 300 (type GW4B)					
Vitotronic 300-K / 333 (type MW1S) Vitotronic 300-K / 333 (type MW1)	V333MW1S	Weather-compensated cascade and heating circuit control unit, for up to 4 medium sized boilers and for 1 system plus 2 mixer circuits. For medium sized boiler systems.	√	√	√
Vitotronic 300-K (type MW1B)	VT300KMWB	Weather-compensated cascade and heating circuit control unit, for up to 4 medium sized boilers and for 1 system plus 2 mixer circuits. For medium sized boiler systems.			√
Vitotronic 300-K / 333 (type MW2) Vitotronic 300-K (type MW2S)	V333MW2	Weather-compensated cascade and heating circuit control unit, for up to 4 wall mounted gas boilers and 1 system plus 2 circuits with mixer; for WMG systems [wall mounted gas boiler systems].	√	√	√
Vitotronic 300-K (type MW2B)	VT300KMWB	Weather-compensated cascade and heating circuit control unit, for up to 8 wall mounted gas boilers and 1 system plus 2 mixer circuits; for WMG systems.			√

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Small boiler control units					
Vitotronic 100 (type KC2B)	VT100KCB	Boiler control unit for constant boiler water temperature			√
Vitotronic 100 (type KC4B)					
Vitoladens 300-C with Vitotronic 200 (type KW6A)	VT200HO1ABC	Oil condensing boiler with weather-compensated boiler and heating circuit control unit for 2 heating circuits with mixer and 1 heating circuit without mixer		√	√
Vitoladens 300-C with Vitotronic 200 (type KW6B)		Gas condensing boiler with weather-compensated boiler and heating circuit control unit for 2 heating circuits with mixer and 1 heating circuit without mixer			
Vitocrossal 300 with Vitotronic 200 (type KW6A)					
Vitocrossal 300 with Vitotronic 200 (type KW6B)					
Vitotronic 200 (type KO1B)	VT200KOB	Weather-compensated boiler and heating circuit control unit for modulating boiler water temperature with control for 2 heating circuits with mixer			√
Vitotronic 200 (type KO2B)					
Control units for wall mounted gas boilers or gas storage combi boilers					
Vitodens 200 / 300 with Vitotronic 100 (type HC1)	VDensHC	GWG2004: Wall mounted gas condensing boiler with constant temperature control unit	√	√	√
Vitodens 333 with Vitotronic 100 (HC1)		GWG2004: Wall mounted gas condensing boiler with constant temperature control unit and time switch			
Vitodens 200 / 300 with Vitotronic 100 (type HC2)					
Vitodens 333 with Vitotronic 100 (type HC2)					
Vitodens 200 / 300 with Vitotronic 200 (type HO1)	VDensHO1	GWG2004: Wall mounted gas condensing boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer	√	√	√
Vitodens 333 with Vitotronic 200 (type HO1)					

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Vitopend 200 with Vitotronic 100 (type HC1)	VPendHC	GWG2004: Gas system boiler and gas combi boiler with constant temperature control unit	√	√	√
Vitopend 200 with Vitotronic 100 (type HC2)		GWG2004: Gas system boiler and gas combi boiler with constant temperature control unit and time switch			
Vitopend 200 with Vitotronic 100 (type HC1A)	VT100HCAB	GWG2010: Gas system boiler and gas combi boiler with constant temperature control unit		√	√
Vitopend 200 with Vitotronic 100 (type HC1B)		GWG2011: Gas system boiler and gas combi boiler with constant temperature control unit			
Vitopend 200 with Vitotronic 200 (type HO1)	VPendHO1	GWG2004: Gas system boiler and gas combi boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer	√	√	√
Vitopend 200 with Vitotronic 200 (type HO1A)	VT200HO1ABC	GWG2010: Gas system boiler and gas combi boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer		√	√
Vitopend 200 with Vitotronic 200 (type HO1B)		GWG2011: Gas system boiler and gas combi boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer			
Vitoplus with Vitotronic 100 (type HC1)	VPlusHC	GWG2004: Wall mounted oil condensing boiler with constant temperature control unit	√	√	√
Vitoplus with Vitotronic 100 (type HC2)		GWG2004: Wall mounted oil condensing boiler with constant temperature control unit and time			
Vitoplus with Vitotronic 100 (type HC1A)	VT100HC1A	GWG2009: Wall mounted oil condensing boiler with constant temperature control unit		√	√

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Vitoplus 300 / Vitoladens 300 with Vitotronic 200 (type HO1)	VPlusHO1	GWG2004: Wall mounted oil condensing boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer	√	√	√
Vitoplus 300 / Vitoladens 300 with Vitotronic 200 (type HO1A)	VT200HO1A	GWG2009: Oil condensing storage combi boiler with weather-compensated control unit		√	√
Vitoladens 333-F with Vitotronic 200 (type HO1A)	VT200HO1ABC	GWG2010: Oil condensing storage combi boiler with weather-compensated control unit		√	√
Vitoladens 333-F with Vitotronic 200 (type HO1B)		GWG2011: Oil condensing storage combi boiler with weather-compensated control unit			
Vitodens 200 / 300 with Vitotronic 100 (type HC1)	VScotHC	GWG2004: Wall mounted gas condensing boiler with constant temperature control unit, plus Lambda Pro Control combustion controller	√	√	√
Vitodens 200 / 300 with Vitotronic 100 (type HC2)		GWG2004: Wall mounted gas condensing boiler with constant temperature control unit and time switch, plus Lambda Pro Control combustion controller			
Vitodens 222-F, 242-F, 333-F with Vitotronic 100 (type HC1A)	VT100HC1A	GWG2009: Gas condensing storage combi boiler with constant temperature control unit, plus Lambda Pro Control combustion controller		√	√

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Vitodens 200 / 300 with Vitotronic 100 (type HC1A) Vitodens 222-F, 242-F, 333-F with Vitotronic 100 (type HC1A)	VT100HCAB	GWG2010: Wall mounted gas condensing boiler with constant temperature control unit, plus Lambda Pro Control combustion controller		√	√
Vitodens 200 /300 with Vitotronic 100 (type HC1B), Vitodens 222-F,242-F,333-F,343-F with Vitotronic 100 (type HC1B)		GWG2011: Wall mounted gas condensing boiler with constant temperature control unit and time switch, plus Lambda Pro Control combustion controller			
Vitodens 200 / 300 with Vitotronic 200 (type HO1)	VScotHO1	GWG2004: Wall mounted gas condensing boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer; with Lambda Pro Control combustion controller	√	√	√
Vitodens 222-F, 242-F,333-F,343-F with Vitotronic 100 (type HO1A)	VT200HO1A	GWG2009: Gas condensing storage combi boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer; with Lambda Pro Control combustion controller		√	√
Vitodens 222-F, 242-F, 333-F, 343-F with Vitotronic 100 (type HO1B)	VT200HO1ABC	GWG2011: Gas condensing storage combi boiler with weather-compensated control unit and time switch for 1 heating circuit with mixer and 1 heating circuit without mixer; with Lambda Pro Control combustion controller		√	√
Vitodens 200 / 300 with Vitotronic 200 (type HO1A) Vitodens 222-F, 242-F, 333-F, 343-F with Vitotronic 200 (type HO1A)		GWG2010: Wall mounted gas condensing boiler with weather-compensated control unit and time switch for 2 heating circuits with mixer and 1 heating circuit without mixer; with Lambda Pro Control combustion controller			

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Vitodens 200 /300 with Vitotronic 200 (type HO1B), Vitodens 222-F,242-F,333-F,343-F with Vitotronic 200 (type HO1B)	VT200HO1ABC	GWG2011: Wall mounted gas condensing boiler with weather-compensated control unit and time switch for 2 heating circuits with mixer and 1 heating circuit without mixer; with Lambda Pro Control combustion controller		√	√
Vitodens 300-W , 333-F, 343-F with Vitotronic 200 RF (type HO1C)		Wall mounted gas condensing boiler with weather-compensated control unit and time switch for up to 2 heating circuits with mixer and 1 heating circuit without mixer; with Lambda Pro Control combustion controller.			

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Heat pump control units					
Vitocal 300-G with WPR 300	WPR300	Brine/water heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer		√	√
Vitocal 300-A with WPR 300		Reversible air/water heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer			
Vitocal 222 / 242 G with Vitotronic 200 (type WO1A) Vitocal 333 / 343 G with Vitotronic 200 (type WO1A)	VT200WO1AB	Compact heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer		√	√
Vitocal 222 / 242 G with Vitotronic 200 (type WO1B) Vitocal 333 / 343 G with Vitotronic 200 (type WO1B)		Compact heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer			
Vitocal 2xx-G / 3xx-G with Vitotronic 200 (type WO1A)		Brine/water heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer			
Vitocal 2xx-G / 3xx-G with Vitotronic 200 (type WO1B)		Brine/water heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer			
Vitocal 3xx-A with Vitotronic 200 (type WO1A)		Reversible air/water heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer			



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Vitocal 3xx-A with Vitotronic 200 (type WO1B)	VT200WO1AB	Reversible air/water heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer		√	√
Vitocal 200-S with Vitotronic 200 (type WO1A)		Air/water heat pump as split version with weather-compensated control unit for 1 heating circuit without mixer and 1 heating circuit with mixer			
Vitocal 200-S with Vitotronic 200 (type WO1B)		Air/water heat pump as split version with weather-compensated control unit for 1 heating circuit without mixer and 1 heating circuit with mixer			
Vitocal 222 / 242 G with Vitotronic 200 (type WO1C) Vitocal 333 / 343 G with Vitotronic 200 (type WO1C)	VT200WO1C	Compact heat pump with weather-compensated control unit for 1 heating circuit without mixer and up to 2 heating circuits with mixer. With solar utilisation (343-G/242-G) and integrated natural cooling function (333-G)			√
Vitocal 200-S with Vitotronic 200 (type WO1C)		Air/water heat pump as split version with weather-compensated control unit for 1 heating circuit without mixer and 1 heating circuit with mixer			
Vitocal 222-S/242-S with Vitotronic 200 (type WO1C)		Compact heat pump as split version with weather-compensated control unit for 1 heating circuit without mixer and 1 heating circuit with mixer plus DHW heating. 1 Solar circuit (242-S)			

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Control units for solid fuel boilers					
Vitotronic 200 type FO1	VT200FO1	Pellet boiler with control unit for weather-compensated operation with DHW heating, 2 heating circuits with mixer or 1 heating circuit with mixer and 1 solar circuit			√
Key:					
The controllers marked yellow will be supported by the product database from 2012					
The controllers not marked will be supported by the product database until 2012					