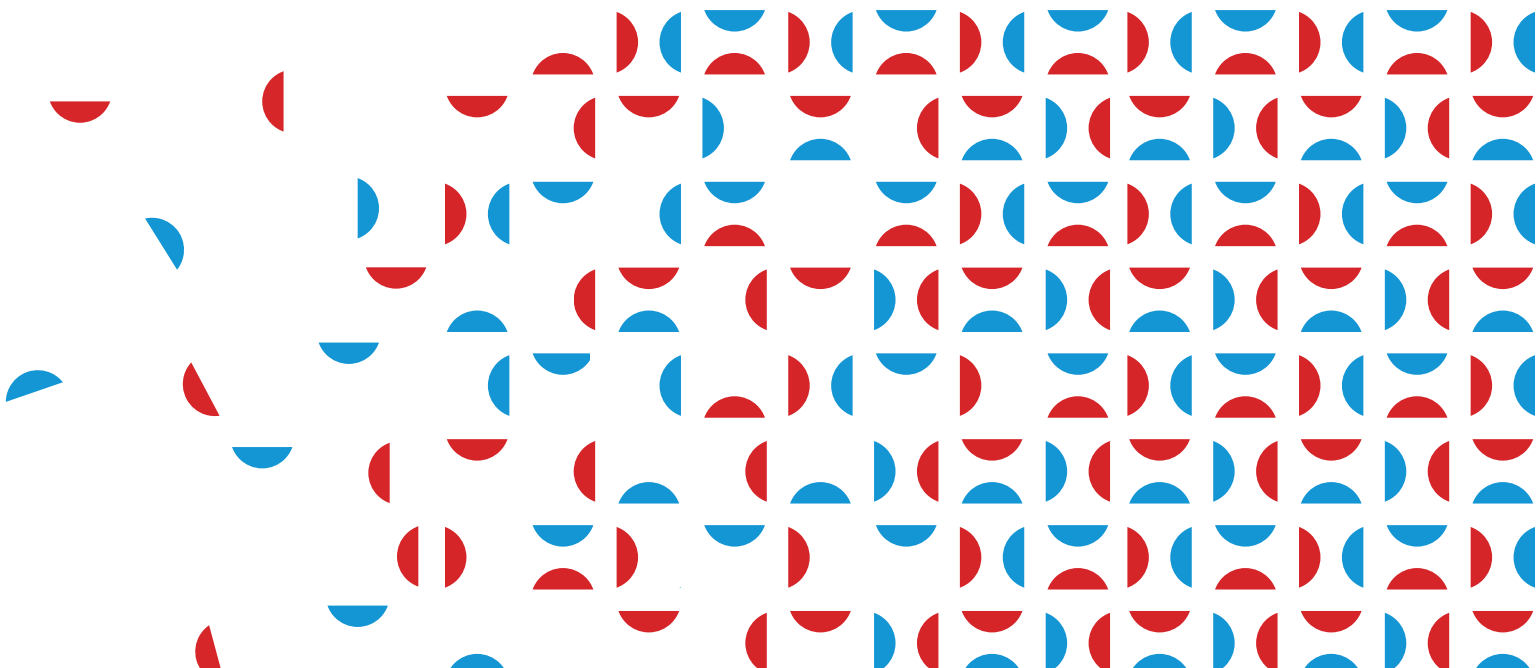


BOILERS

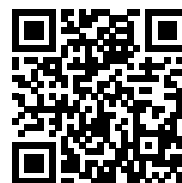
RESIDENTIAL CONDENSING ≤ 35 kW

CONDENSA MAXISOL



Residential condensing ≤ 35 kW

CONDENSA MAXISOL



PRICES

ACCESSORIES
PRICES

Floor-standing condensing and premixing boilers with very high and constant efficiency, running on methane or LPG gas for heating and domestic hot water production with solar integration. Consisting of: stainless steel boiler body, sealed chamber, large capacity inspectable steel tank with double exchanger (solar circuit plus integration) with anti-legionella function; 4 litre expansion vessel for domestic hot water, high efficiency pump. Solar circuit, managed by boiler electronics, composed of high-efficiency pump, thermometer, safety valve, solar expansion vessel, drain, interceptors, boiler over-temperature solenoid valve, anti-burn thermostatic mixer, system loading and manual deaeration with flowmeter.

Condensation stainless steel primary exchanger, modulation 1:10
200 L solar domestic hot water storage tank, double coil, brass hydraulic unit, automatic filling valve, integrated solar unit, consisting of: solar system flow and return connections, solar pump with safety valve, solar thermostatic mixing valve, solar control unit managed directly in the boiler, hourly programming cylinder preparation multifunctional control system: more than 40 configurable parameters for system optimisation



Codes/Prices

Model	Code	Price
3.35 MAXISOL METHANE	349010159X	7.948,00 €
3.35 MAXISOL LPG	349010160X	7.948,00 €



N.B.: The air intake-flue outlet kit must be added to the price of the boiler
(only use terminals and ducts guaranteed by the boiler manufacturer see standards UNI 7129-2008, 11071-2003).
(*) Installation with remote control and outside temperature probe increases heating energy class from A to A+

Technical Specifications

Model	Nominal heat input heating Q _n	Minimum heat input heating Q _{min}	Nominal heat input DHW Q _{nw}	Yield 30% profit of the heat input	Capacity	Scope EN265	Dimensions	Empty weight	Energy class
	kW	kW	kW	%	L	L/min.	HxWxD mm	kg	Heating. (°) DHW
3.35 MAXISOL METHANE	33.0	3.4	32.0	107,6	200	24	1980 x 600 x 750	211	A
3.35 MAXISOL LPG	33.0	3.4	32.0	107,6	200	24	1980 x 600 x 750	211	A

Optional accessories

Model	Ref. p.	Code	Price
REMOTE CONTROL KIT	25	C49200603X	274,00 €
EXTERNAL PROBE KIT	25	85077520502	37,00 €
WEEKLY CHRONOTHERMOSTAT KIT	25	C49200604X	228,00 €
WEEKLY GSM CHRONOTHERMOSTAT KIT	25	C49200605X	825,00 €
WEEKLY RF CHRONOTHERMOSTAT KIT	25	C49200606X	404,00 €
PLANT KIT 1 ZONE HIGH	25	C49200612X	1.271,00 €
SYSTEM KIT 2 ZONES AT	25	C49200613X	1.530,00 €
3-ZONE SYSTEM KIT AT	25	C49200614X	1.831,00 €
SYSTEM KIT 1 ZONE AT + 1 ZONE BT	25	C49200615X	1.954,00 €
SYSTEM KIT 1 ZONE AT + 2 ZONES BT	25	C49200616X	2.664,00 €
ZONE PLANT INTERFACE KIT	25	C49200617X	63,00 €

Wenkel S.r.l

Registered and operating office: Via E. Mattei 13/F – 31030 Casier (TV) – P.I. e C.F. 08456530966 – REA: TV-422447

Registered with the Companies' Register of Treviso-Belluno under No. 08456530966 – Share Capital €98.000,00

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Subject to control and coordination by Fiorini Industries S.r.l.

