



TRIANCO



TRO EVOLUTION SYSTEM KITCHEN CONDENSING BOILERS

CONDENSING BOILER
ELECTRONIC CONTROL
FULLY EQUIPPED
SYSTEM BOILER
POWER OPTIONS: 20 and 30 kW



The Heating Creators



ECOLOGICAL AND LOW CONSUMPTION

The TRO Evolution Kitchen boiler allows us to reduce CO₂ emissions and to reduce the consumption by using the condensation technology.

The gas temperature must be reduced below the dew point in order to take advantage of the condensation effect. This gas temperature reduction is achieved by the stainless steel condensing unit.



EASE OF INSTALLATION

The boiler is designed to be functional for the professional. Its reduced size, multidirectional hydraulic connections and being fully equipped allows it to be installed anywhere quickly and easily. As it doesn't use air from the room, it can be used in rooms without ventilation, therefore making its placement simple.



EASY MAINTENANCE

Its special design, which allows easy cleaning as well as the changing of any part from the front of the boiler, reduces maintenance costs.



SILENT

The robust acoustic insulation around the heat exchanger and outside panels, as well as the use of a room sealed burner, makes this boiler one of the quietest in the market.



EQUIPMENT

Check valve	Condensate drain
Heating pump	Empty valve
Pressure Transducer	Room sealed burner
Safety Valve	Pump anti block
Automatic air vent	Minimum pressure limiter
Heating expansion vessel	Antifreeze
Condensing boiler	Electric connection for cylinder

CHARACTERISTICS

Model	Heat output 50°C /30°C	Heat Output 80°C /60°C	Energy efficiency class	Volume L	Weight kg
	kW	kW			
TRO EVOLUTION KITCHEN 20	21.5	20	A	24	130
TRO EVOLUTION KITCHEN 30	32.1	30		24	130



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