Kalorina BK 25

Electronic pellet boiler

TATANO
renewable energies

Kalorina BK 25

Cereals

FUELS

- Wood pellets
- Wood
- Olive husk
- Marc of olives
- Minced shells
- Cereals



REMOTE ASSISTANCE
REMOTE CONTROL
REMOTE ALARMS

On the control panel there is a USB port for PC connection through internet.

A technical can interact with your boiler and makes all the necessary settings.

ALL IN ONE SOLUTION

The novelty of this model is the addition of the "B" Kit that makes the technology product easier and more intuitive. Modern and functional design, autonomy and a high efficiency make this boiler unique in its category.

Features:

Compact and lightweight.

Patented combustion technology allows you to burn automatically: pellets, cereals, wood, in a single combustion chamber.

Adding a special burner, you can burn biodiesel and vegetable oils, eco-friendly fuels and renewable energy.

Hot water through the standard copper coil.

Built-in ash tray.

Efficient regulation system that manages the combined feed of the fuel located in the two separate hoppers, the ignition, the linear modulation of the power supplied and the maintenance.

Remote control via SMS and PC.

IMQ primacontrol
ICIM
CISQ eco
IQNet
AZIENDA CERTIFICATA UNI EN ISO 14001



Hopper for fuels



Ash extraction: tubes



Ash pan

Advantages:

Compact and silent it falls easily in very small spaces.

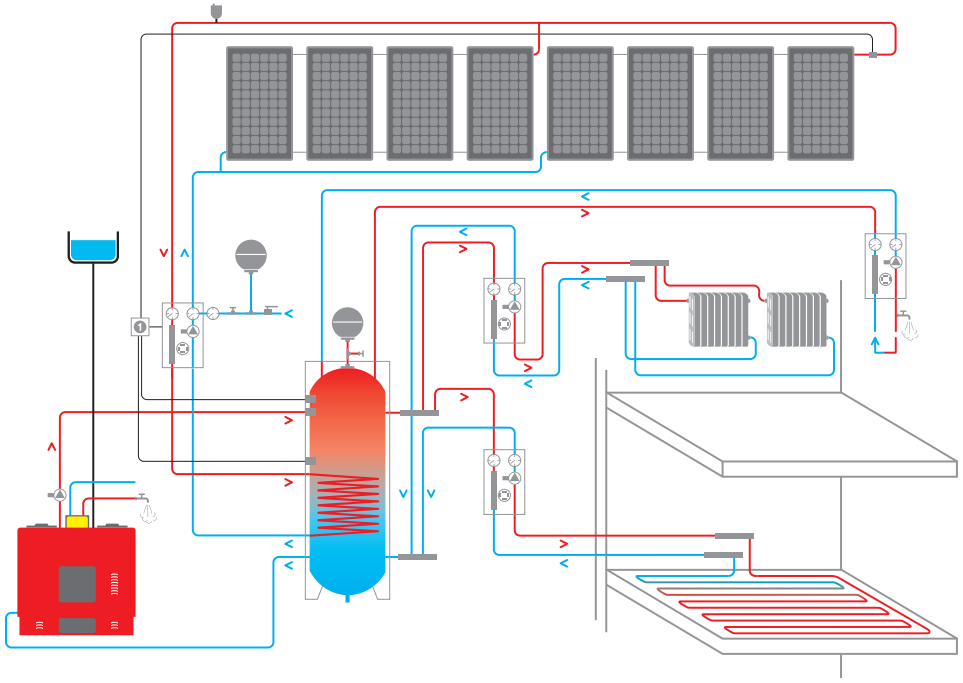
Modulating system that provides energy according to the needs of comfort of your home.

High efficiency combustion with excellent emissions values.

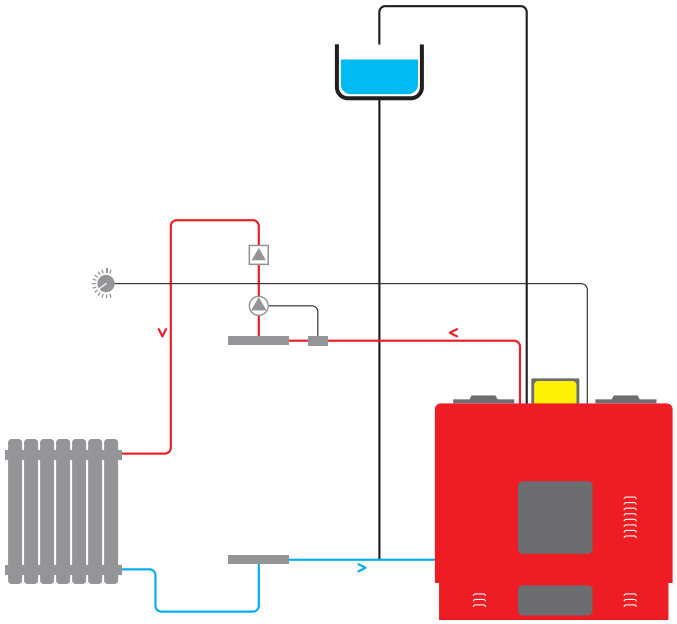
Optimum use of energy through the integration with solar panels systems.

Kalorina Compact series		BK25
Nominal power	kW	29
Maximum allowable working pressure	bar	3
Boiler Class		EN 303-5: 1999 Class 3
Maximum allowable working temperature	°C	90
Water content	L	60
Dimensions mm	width	835
	depth	811
	height	1142
Pipes Ø	flow	1"
	return	1"
	exp. tank	1"
Chimney flue	Ø mm	150

INSTALLATION DRAWINGS



Biomass boiler, thermo-fire-place and forced centralized solar system for heating and water production



Classic installation for radiators and biomass boiler for heating and water production

Boilers
made in Italy

TATANO s.n.c.

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Biomass boilers
Solar system

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