



ARISTON

EuroCombi

SX 20 MFFICE

USER'S GUIDE

GENERAL

Installation of this appliance must be carried out by a competent installer who will install it according to proper norms and procedures.

The installation of this appliance must be in accordance with a relevant requirements of the Gas Safety (Installation & Use) Regulations (1984), the Local Building Regulations, the by-laws of the local water undertaking, and in Scotland, in accordance with the Building Standards (Scotland) Regulation. Health and safety document n° 635 "Electricity at work regs. 1989". In order to take full advantage of the quality built into your boiler, we suggest that you consult the manual before use.

Keep this guide and the manual handy since you may need in the future.

The boiler has been designed for supplying your central heating and domestic hot water directly.

- E Central heating temperature gauge
- F On /Off switch with neon light
- G Water pressure gauge
- H Summer/Winter switch
- I Safety thermostat reset

TO OPERATE THE APPLIANCE

Before lighting the appliance, check central heating system pressure.

It must be at least 1 bar gauge (14.5 p.s.i.).

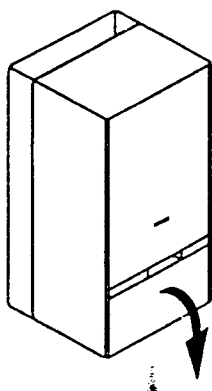
If it is below this do not light the appliance but consult your installer for checking and refilling the system.

LIGHTING THE APPLIANCE

Ensure that gas supply cock, c.h. cocks and d.h.w. cock (located on the bottom of the appliance) are open.

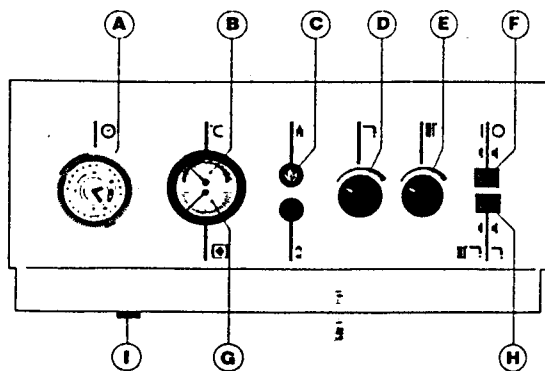
Switch on the mains electricity.

GAINING ACCESS TO THE CONTROL PANEL



To reach the control panel rotate the small panel as indicated in figure.

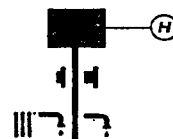
CONTROL PANEL



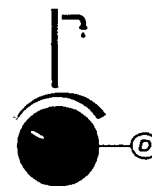
- A Central heating time control clock (for the time clock instruction refer to the following instruction)
- B Central heating flow temperature gauge
- C Red warning light
- D Domestic hot water temperature control

OPERATING DOMESTIC HOT WATER

Press the function switch "H" on position III.

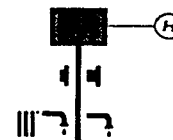


Adjust the temperature turning the knob "D" clockwise to raise or anticlockwise to lower.

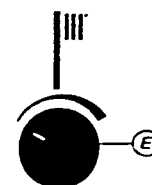


OPERATING HEATING + DOMESTIC HOT WATER

Press the function switch "H" on position III.



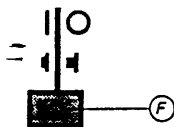
Adjust the temperature turning the knob "E" clockwise to raise or anticlockwise to lower.



User's guide

TO SHUT DOWN THE APPLIANCE

Press the function switch "F" on position "0".



FLAME FAILURE RESET

If the flame does not ignite, the red warning light "C" will come on.

To turn on again, press the red warning light "C".

If the flame still does not ignite, remove the cap on safety thermostat reset "I" and press the push button.

If, after several attempts, the flame still does not ignite, call an Authorized Service Centre.

ELECTRICITY SUPPLY

Warning - This appliance must be earthed

This appliance requires a 230 V- 50Hz supply and should be protected by a 2A fuse.

To connect a plug

As the colour of the wire in the mains lead of the appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

- the wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or by the symbol \oplus or coloured green or green and yellow;
- the wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black;
- the wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

CLEANING OUTER CASING

Use a damp cloth.

Do not use abrasive cleaners.

Control panel can be wiped with damp cloth and dried.

Spray polishes must not be used on control panel surface or knobs.

Care must be taken in preventing any liquid entering the appliance.

CARE OF APPLIANCE

It is good practice to clean and service the appliance and central heating system every year.

Call an Authorized Service Centre.

IN THE EVENT OF OPERATING FAILURE

If there is a faulty with the appliance it must not be used until the fault is rectified by an Authorized Service Centre.

For more detailed instructions please consult the manual supplied with your appliance.