

GRASSLIN QUARTZ MECHANICAL TIME CLOCK

The time clock is fitted with a number of pegs, each peg represents a 15 minute time period.

Pulling a peg toward the outside of the clock will cause the boiler to go into the heating mode. Pushing the peg into the centre of the clock will cause the heating to be turned off. **NB The boiler will deliver hot water in both modes.**

The programming times around the clock are calibrated in 24 hours.

EXAMPLE

Figure 1 shows the clock programmed so that the heating comes on at 7.00am and off at 8.30am and to come on again at 19.00 (7.00pm) and off at 22.00 (10.00pm).

Set the correct time of the clock by rotating the minute hand in a clockwise direction.

The clock has a manual override button with three positions (see fig. 2)

A. Position "1"

Heating constantly on. This position overrides the programmed times and the boiler will remain in the heating mode until the override button is moved from this position.

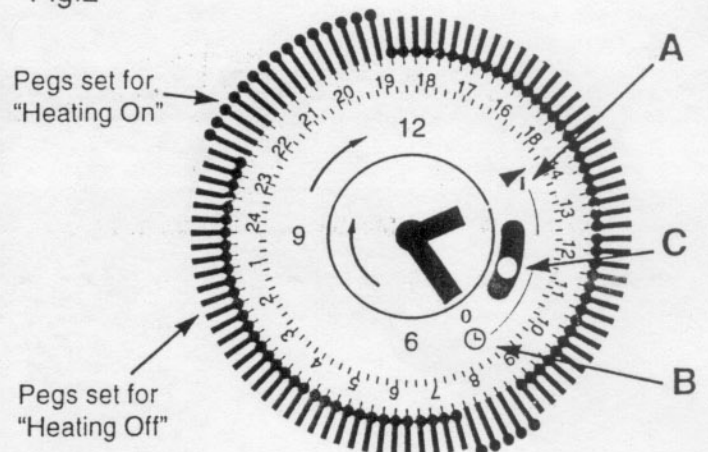
B. Position "0"

Heating off. This position overrides the programmed times and the boiler will remain off until the override button is moved from this position.

C. Central Position

Automatic setting. The heating mode of the boiler is now operated on and off by the times set by the peg positions.

Fig.2



NB. In all the above modes the boiler will produce hot water on demand i.e. It is not affected by the time clock in anyway. The time clock is fitted with a power fail back up battery which will last for 150 hours.

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