

5. Tamper proof cover

FITTING THE SEE-THROUGH COVER

1. Once the see through cover is located, it can be removed using a screwdriver.
2. Align the bar on the edge of the cover with the groove at the lower end of the dial in the housing.
3. Remove the cover by applying a screwdriver between groove and cover.

Fig.3



6. Specification

Voltage: 220-240V AC 50Hz
Max Ambient Temperature: 40 C
Max Current: 16A resistive / 2A inductive
Boost: adjustable between 15 and 120 mins
Fitting: Surface mounting
Dims (mm): 86H x 155W x 55D
Protection Category: IP20

Complies with European Norm EN
60730-1: 2011

Automatic Electrical Controls for
Household and similar use,
and European Directives:
LVD; EMC; RoHS

www.corgicontrols.co.uk
Corgi Controls Tonbridge TN9 1TB



**ECONOMY 7
TIMER**

For general purpose use

User instructions

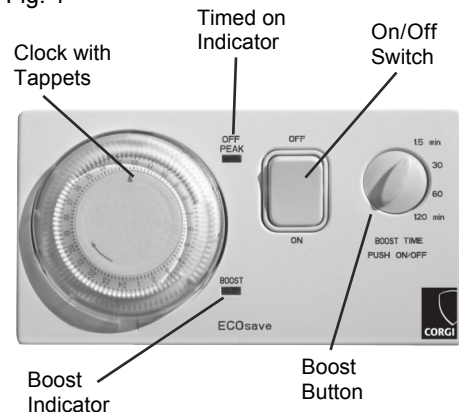
ECOSAVE-C Economy 7 / Multi Tariff Timer
Min switching 15 Minutes

1. **Product overview**
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5. **Tamper proof cover**
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1. Product Overview

HEATER CONTROLLER AT A GLANCE

Fig. 1



Note: If a single immersion element is connected as in Fig.7, both Indicator lamps will illuminate when either output is selected

2. Controls

TIMED ON INDICATOR

The indicator glows when the 'TIMED ON' output is active.

BOOST INDICATOR

The indicator glows if the 'BOOST SWITCH' is used.

ON/OFF SWITCH SWITCH IS IN 'OFF POSITION'

The settings of the 'TIMED ON' and 'BOOST' time period are not activated the clock runs but the heater is Disconnected.

SWITCH IS IN 'ON POSITION'

The settings of the 'TIMED ON' and 'BOOST' time period are activated and the water will be heated during the 'TIMED ON' time period.

3. Boost Function

BOOST BUTTON

1. This button is only needed if you need extra hot water during the day time 'PEAK' time.
2. Choose your boost time (adjustable between 15 & 120 minutes). Press the 'BOOST BUTTON' once for switching ON.
3. If you want to interrupt the boost function before the boost time is completed: Press the 'BOOST BUTTON' again.

CHANGING THE 'TIMED ON' PERIOD

To set the time on period, move the tappets for the 'TIMED ON' time period to the outer position of the dial. The minimum switching time is 15 minutes.

4. Setting the clock

SETTING THE TIME OF DAY

Turn the dial in the direction of the arrow (clockwise) until the correct time of day is exactly opposite the time set marker on the clock face (24 hr clock).

Fig. 2

