

IQ+ HEATMISER – SINGLE ZONE OPTIMISED CONTROLLER

7 Day Timeclock

Self Learning Optimiser

Temperature Control

Manual Summer Fan

Frost Protection

Security Coding

Heat Lockout & Reset Facility



“Taylor” made solutions from the company with the know - how

Overview

The Heatmiser 2000 is a self-learning single zone optimiser designed for warm air and radiant heating systems. It is an ideal choice when simple on/off control is required. What is optimisation? Self-learning optimisation is a system whereby the Heatmiser controller automatically calculates the turn-on time to ensure the building is up to temperature for the programme set time.

Dimensions

- Height - 158 mm
- Width - 199 mm
- Depth - 62 mm

Specification

- 1. Time Base**
Can be programmed with a maximum of 3 switching periods/day, 7 days/week.
- 2. Control Relay**
Normally open contacts
Max. rating 230V A.C.
- 3. Sensor Type**
Built in sensor only
- 4. Outputs**
3 single pole normally open contacts (10 Amp 230V resistive)
- 5. Battery Back Up**
3 years
- 6. Supply**
230V A.C., 50 Hz
- 7. Enclosure**
Designed to comply with I.E.E. regulations.



Harry Taylor South:
Kitsons Works, Aylesbury Road
Bromley, Kent
BR2 0QZ, UK

Southern Office Tel: 020 8464 0915
southernoffice@harrytaylor.co.uk

Harry Taylor North:
Guide Bridge Mill, South Street
Ashton-Under-Lyne, Lancs
OL7 0HU, UK

Northern Office Tel: 0161 330 5632
northernoffice@harrytaylor.co.uk

