

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 23, 2026

## Warner Instruments: Dual Channel Temperature Controller Model TC-344C

RRID:SCR\_023068

Type: Tool

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### Proper Citation

Warner Instruments: Dual Channel Temperature Controller Model TC-344C  
(RRID:SCR\_023068)

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### Resource Information

**URL:** <https://www.warneronline.com/dual-channel-temperature-controller-tc-344c>

**Proper Citation:** Warner Instruments: Dual Channel Temperature Controller Model TC-344C (RRID:SCR\_023068)

**Description:** Temperature controller. Each channel supplies up to 22 watts into load of 10 ohms. Heat set point is controlled automatically in Auto mode via thermistor feedback. Loop speed selector provides three feedback response times to optimize tp thermal stability of device being heated. Heat set-point may also be manually controlled in Manual mode.

**Synonyms:** Dual Channel Temperature Controller

**Resource Type:** instrument resource

**Keywords:** Warner Instruments LLC, USEDit, instrument, equipment, temperature controller, dual channel

**Availability:** Restricted

**Resource Name:** Warner Instruments: Dual Channel Temperature Controller Model TC-344C

**Resource ID:** SCR\_023068

**Alternate IDs:** Model\_Number\_TC\_344C

**Record Creation Time:** 20221229T050156+0000

**Record Last Update:** 20260919T195528+0000

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### Ratings and Alerts

No rating or validation information has been found for Warner Instruments: Dual Channel Temperature Controller Model TC-344C.

No alerts have been found for Warner Instruments: Dual Channel Temperature Controller Model TC-344C.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Lyu Y, et al. (2022) Protocol to record and quantify the intracellular pH in contracting cardiomyocytes. STAR protocols, 3(2), 101301.