

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

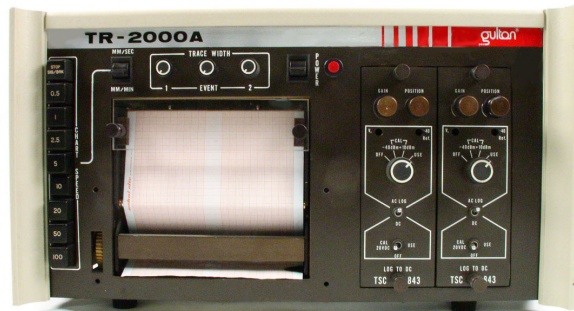
Data Sheet

August 15, 2026

GULTON

Gulton TR-2000A Chart Recorder

The Gulton TR-2000A is a thermal chart recorder, known for its reliability in capturing analog data. It features a durable design and is suitable for industrial and scientific applications where continuous data logging is required.



MODEL

Gulton TR-2000A

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

TR-2000A

LISTING

<https://aumictechlabs.com/products/tr-2000a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Gulton TR-2000A is a dependable thermal chart recorder designed for accurate and continuous data logging. It utilizes thermal printing technology to produce clear and permanent analog records. Ideal for various industrial and scientific applications requiring reliable data capture.

TR2000A Characteristics / Specifications

PARAMETER	VALUE
Model	TR-2000A
Instrument Type	two-channel thermal chart recorder
Channel Count	2
Writing Class	thermal chart (Gulton TR series)
Manufacturer	Gulton Industries
Literature	Gulton TR-2000A 2-channel chart recorder listings
Family	Gulton TR thermal recorders
Form Factor	benchtop chart recorder
System Role	analog strip-chart recording
Application Class	laboratory and industrial analog capture
Brand Lineage	Gulton Graphic Controls
Queue Title	Gulton TR-2000A Chart Recorder
Documentation Type	OEM TR-2000A two-channel listing
Recorder Class	thermal
Channel Class	dual analog
Paper Class	chart paper TR series
Use Case	time-based analog recording
Display Class	chart trace
Input Class	analog recorder inputs on the TR-2000A plate
Speed Class	chart speeds on the TR-2000A specification plate
Width Class	writing width on the TR-2000A plate
Power Class	mains on the TR-2000A rating plate
Mounting Class	benchtop recorder
Vendor Path	Gulton
Year Class	TR-2000A thermal recorder generation

PARAMETER	VALUE
Companion Class	Gulton TR-series single and multi-channel recorders
Media Class	thermal chart paper

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
Specifications	
PARAMETER	VALUE
Model	TR-2000A
Instrument Type	two-channel thermal chart recorder
Channel Count	2
Writing Class	thermal chart (Gulton TR series)
Manufacturer	Gulton Industries
Literature	Gulton TR-2000A 2-channel chart recorder listings
Family	Gulton TR thermal recorders
Form Factor	benchtop chart recorder
System Role	analog strip-chart recording
Application Class	laboratory and industrial analog capture
Brand Lineage	Gulton Graphic Controls
Queue Title	Gulton TR-2000A Chart Recorder
Documentation Type	OEM TR-2000A two-channel listing
Recorder Class	thermal
Channel Class	dual analog
Paper Class	chart paper TR series
Use Case	time-based analog recording
Display Class	chart trace
Input Class	analog recorder inputs on the TR-2000A plate
Speed Class	chart speeds on the TR-2000A specification plate
Width Class	writing width on the TR-2000A plate
Power Class	mains on the TR-2000A rating plate
Mounting Class	benchtop recorder
Vendor Path	Gulton
Year Class	TR-2000A thermal recorder generation
Companion Class	Gulton TR-series single and multi-channel recorders

PARAMETER	VALUE
Media Class	thermal chart paper

Notes
From Gulton TR-2000A two-channel thermal chart recorder listings. Chart speeds, V/div, and writing width are on the TR-2000A specification plate and are not invented here.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

788 S 500 E, Pleasant Grove, UT 84062
sales@aumictech.com · +1 (484) 841-9341
<https://aumictechlabs.com>

NIST-traceable calibration · SAM registered ·
30-day returns
NAICS 423690 · 811210 · 541380
Generated August 15, 2026

Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.