

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Cook Medical: WilliamA Cook Australia K-MINC-1000 Benchtop Incubator

RRID:SCR_018644

Type: Tool

Proper Citation

Cook Medical: WilliamA Cook Australia K-MINC-1000 Benchtop Incubator
(RRID:SCR_018644)

Resource Information

URL: https://www.physicsforums.com/attachments/wh-ifu-minc-2_v2-pdf.41467/

Proper Citation: Cook Medical: WilliamA Cook Australia K-MINC-1000 Benchtop Incubator (RRID:SCR_018644)

Description: Benchtop incubator microprocessor controlled, gassed, humidified, incubator intended for use in cell culture. It is designed to maintain temperature between 35 and 40 degrees celsius and gas flow within range of 15 to 25 ml min.

Resource Type: instrument resource

Keywords: Benchtop Incubator, Instrument, Equipment, ABRF

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018644.pdf

Resource Name: Cook Medical: WilliamA Cook Australia K-MINC-1000 Benchtop Incubator

Resource ID: SCR_018644

Alternate IDs: SCR_020879, Model_Number_K_MINC_1000

Alternate URLs: https://ifu.cookmedical.com/data/IFU_PDF/IFU-MINC3_US-1.PDF

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260905T132840+0000

Ratings and Alerts

No rating or validation information has been found for Cook Medical: WilliamA Cook Australia K-MINC-1000 Benchtop Incubator.

No alerts have been found for Cook Medical: WilliamA Cook Australia K-MINC-1000 Benchtop Incubator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Kalem MC, et al. (2018) Gene expression to mitochondrial metabolism: Variability among cultured Trypanosoma cruzi strains. PloS one, 13(5), e0197983.