

It's time to upgrade.

# MINC+™

BENCHTOP INCUBATOR



The incubator that IVF clinics  
have relied on for two decades  
**just got better.**

We listened to users'  
feedback to make  
the improvements  
that matter to them.



## + Trusted performance

MINC Benchtop Incubators have been an integral part of IVF practice worldwide for 20 years.

## + Humidification

Each chamber is independently humidified.

Gas-flow bubbles and the water level can be observed at the front of the device.



# + DishTrace

The DishTrace platform combines functionality through the incubator touchscreen and PC software to provide a wide range of dish-data management tools.

## DishTrace MINC+

DishTrace MINC+ allows you to access and log information via the touchscreen on the center console.

- Add and edit dish records, assign dish locations, and view environmental settings.
- Check in and check out dishes.



## DishTrace PC

DishTrace PC software allows you to monitor and manage up to 50 MINC+ incubators.

- View the current status and log the information for up to 50 MINC+ incubators connected to the local PC network.
- Add, edit, search, and view data records for registered dishes in the connected MINC+ incubators.
- Generate and view graphical histories of the dishes, dish locations, and incubator alerts and conditions.
- Generate quality-control reports for all MINC+ activity as PDF or CSV files.
- View dish data that is entered through DishTrace MINC+.



\*DishTrace is an aid to logging and viewing the location of dishes within MINC+ incubators. It is not intended to replace laboratory protocols for identifying dishes and their contents.

## + Capacity

Chambers are 50% larger than the previous generation of MINC, with room for 12 Nunc® 4 well dishes.

Media warming chamber holds 6 BD® Falcon® test tubes.

## + Monitoring features

MINC+ continuously monitors critical functions.

Alerts and status icons are visible on the front screens.

## + Peace of mind

Service life is 12 years.

A dedicated service and maintenance team is available.

BD is a registered trademark of Becton, Dickinson and Company. Falcon is a registered trademark of Corning Incorporated. Nunc is a registered trademark of Nunc A/S Corporation.

# MINC+™

## BENCHTOP INCUBATOR

The MINC+ Benchtop Incubator is intended to be used in the assisted reproduction technology as part of the process to treat infertile patients.

The MINC+ components include:

- MINC+ Benchtop Incubator
- MINC+ user manual
- Two disposable humidification flasks
- Braided Connecting Tube (3 m length)
- Medical grade mains power cord
- USB flash drive with DishTrace PC software
- Ethernet cable
- External alarm connector
- 12 magnetic patient information plates
- Gas inlet T-piece with protective caps
- Test tube cradle
- Front panel USB port cover



Ask your Cook Medical representative about the availability of service and maintenance plans.

Order Number	Reference Part Number	Dimensions mm	Weight kg	Length m
<b>MINC+ Benchtop Incubator</b>				
G44429	K-MINC-2000	556 W x 197 H x 449 D	23.4	-
<b>MINC+ Humidification Flask</b>				
G47317	K-MINC-2000-HF	-	-	-
<b>Braided Connecting Tube</b>				
G53848	K-MINC-BCT-10-300	-	-	3

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details. Please see product risk information in the IFU at [cookmedical.eu](http://cookmedical.eu).

Gas supply type: Blend of 6% CO<sub>2</sub>, 5% O<sub>2</sub>, 89% N<sub>2</sub> (Cook culture system at sea level) or high-purity 6% CO<sub>2</sub> in air (recommended tolerances ± 0.2%)

Gas supply pressure: 150 kPa ± 15 kPa (21.8 psi ± 2.2 psi) (1,500 mbar ± 150 mbar)

Power supply: Universal input 100-240 VAC, 50-60 Hz

### Customer Service

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