



# INCUBATORS

Designed for how you work.



Manufactured in  
Vineland, NJ  
since 1936

**MADE IN** ★ ★ ★  
**USA** ★ ★ ★

# Custom is Our Standard. Because Your Research Isn't One-Size-Fits-All.

Your research is unique, your incubator should be too. Our fully customizable incubators are built to match your protocols, space, and performance needs. From shelving and temperature to smart controls and cleanroom compatibility, we tailor every detail to your workflow. Reliable, precise, and made for how you work - because one size never fits all in science.

## STANDARD & MINI INCUBATORS



- Features:**
- For use with Bellco Roller Apparatus
    - 40 cu ft accommodates top drive 53-position Roller Apparatus
    - 21 cu ft accommodates 20-position Roller Apparatus
  - Two internal electrical sockets for easy installation of Roller Apparatus
  - Digital PID temperature control and monitoring
  - Embedded over-temperature safety protection
  - Forced air circulation facilitates even temperature distribution throughout the chamber
  - Each unit includes shelf tracks so that optional stainless-steel shelves can be installed
  - Accepts optional temperature alarm and recorder modules



SKU	Product Type	For Use With Roller Apparatus	Capacity (English)	Capacity (Metric)	Voltage	Temperature Range
7728-09005	Standard Incubator, Single Window	Yes	40 cu ft	1132 L	115V	+9°C to 50°C
7728-95220	Standard Incubator, Single Window	Yes	40 cu ft	1132 L	230V	+9°C to 50°C
7728-59005	Standard Incubator, Double Window	Yes	40 cu ft	1132 L	115V	+9°C to 50°C
7728-59522	Standard Incubator, Double Window	Yes	40 cu ft	1132 L	230V	+9°C to 50°C
7728-06005	Standard Incubator, Mini	Yes	21 cu ft	595 L	115V	+9°C to 50°C
7728-65220	Standard Incubator, Mini	Yes	21 cu ft	595 L	230V	+9°C to 50°C

## CO<sub>2</sub> INCUBATORS

- Features:**
- Select models available for use with Bellco Roller Apparatus and include fold-out ramps;
    - 40 cu ft accommodates up to a 50-position bottom drive or 53-position top drive roller apparatus
    - 80 cu ft accommodates up to an 88-position roller apparatus
  - Uses infrared sensors to maintain a CO<sub>2</sub> concentration range of 0-20%
  - Control panel includes a USB and ethernet port as well as a 4-20 mA jack for easy data logging of both temperature and CO<sub>2</sub> levels
  - Includes a dry contact alarm port for remote monitoring of alarm status
  - All Stainless-Steel interior and shelves are non-corrosive and easy-to-clean
  - Digital set-point and temperature display allow for precision settings and easy display readings
  - Touchscreen PID controller for easy temperature control and monitoring
  - Temperature range is ambient +9°C to 50°C
  - Forced air circulation facilitates even temperature distribution throughout the chamber



**DESIGNED FOR  
HOW YOU WORK**

Incubators  
can be designed  
and engineered  
to fit your needs  
and requirements.  
Just ask us!

SKU	Product Type	For Use With Roller Apparatus	Capacity (English)	Capacity (Metric)	Voltage	Temperature Range
7728-00115	CO <sub>2</sub> Incubator, Single Window	Yes	40 cu ft	1132 L	115V	+9°C to 50°C
7728-00230	CO <sub>2</sub> Incubator, Single Window	Yes	40 cu ft	1132 L	230V	+9°C to 50°C
7728-S0256	CO <sub>2</sub> Incubator, XL Capacity, Double Window	Yes	80 cu ft	1132 L	115V	+9°C to 50°C
7728-50115	CO <sub>2</sub> Incubator, Single Window	No	28 cu ft	1132 L	230V	+9°C to 50°C
7728-50230	CO <sub>2</sub> Incubator, Single Window	No	28 cu ft	595 L	115V	+9°C to 50°C



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## REFRIGERATED INCUBATORS



### Features:

- For use with Bellco Roller Apparatus
  - 40 cu ft accommodates top drive 53-position Roller Apparatus
  - 21 cu ft accommodates 20-position Roller Apparatus
- Two internal electrical sockets for easy installation of Roller Apparatus
- Digital PID temperature control and monitoring
- Embedded over-temperature safety protection
- Forced air circulation facilitates even temperature distribution throughout the chamber
- Each unit includes shelf tracks so that optional stainless-steel shelves can be installed
- Accepts optional temperature alarm and recorder modules
- Utilizes thermoelectric cooling

SKU	Product Type	For Use With Roller Apparatus	Capacity (English)	Capacity (Metric)	Voltage	Temperature Range
7728-01005	Refrigerated Incubator, Single Window	Yes	40 cu ft	1132 L	115V	20°C to 50°C
7728-01230	Refrigerated Incubator, Single Window	Yes	40 cu ft	1132 L	230V	20°C to 50°C
7728-51005	Refrigerated Incubator, Double Window	Yes	40 cu ft	1132 L	115V	20°C to 50°C
7728-51230	Refrigerated Incubator, Double Window	Yes	40 cu ft	1132 L	230V	20°C to 50°C
7728-04115	Refrigerated Incubator, Mini	Yes	21 cu ft	595 L	115V	20°C to 50°C
7728-04230	Refrigerated Incubator, Mini	Yes	21 cu ft	595 L	230V	20°C to 50°C

## KEEP YOUR RESEARCH ROLLING.

With Bellco's  
**Roller Apparatus Line.**  
Designed to fit your  
NEW Roll-In Incubator.



To learn more!

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**USA**

