

## Models: RI-28/40, Large Capacity Incubators, 793 liter, 1133 liter

Models RI28 and RI40 incubators provide extra-large chamber capacities while minimizing the amount of floor space used. Both models incorporate our microprocessor controller to achieve precise temperature uniformity. A totally independent secondary temperature controller offers the added security of overtemperature protection.

The chamber floors are ruggedly reinforced to support roller apparatus or shakers.

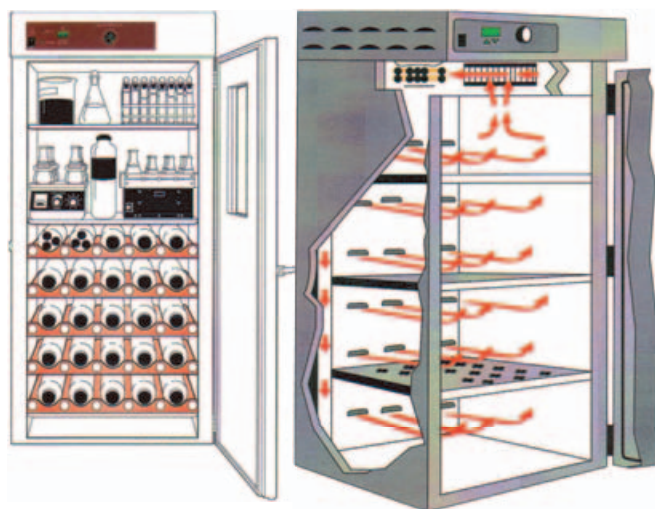
The Model RI40 also incorporates flip out ramps to facilitate the movement of equipment such as roller racks.

Both models are supplied with six (6) sturdy shelves for heavy loads.



### Optimize Floor Space:

- Reach-In & Extra Large
- Horizontal Air Flow
- Four (4) Interior Electric Outlets
- Prewired Panel for Chart Recorder
- Tempered Glass Viewing Window



### Specifications:

Model Number	RI28/RI28-2	RI40/RI40-2
Controls/Displays	Microprocessor/ Digital LED	Microprocessor/ Digital LED
Temperature Range	Ambient +5 to 70°C	Ambient +5 to 70°C
Temperature Uniformity	±0.5°C at 37°C	±0.5°C at 37°C
Chamber Style	Single	Single
Chamber Volume	793 Liters	1133 Liters
Exterior Dimensions in cm	91X84X19	104X86X221
Interior Dimensions in cm	79X64X158	89X66X193
Shelves/Stainless (Supplied)	6	6
(Maximum)	16	20
Adjustable on 1/2" Centers		
Interior Outlet	4	4
Tempered Safety Glass Door	Yes	Yes
Access Port	No	No
Over Temperature Safety	Independent Overtemp Protection	Independent Overtemp Protection
Electrical Requirements:		
Watts/Amps -120V	1485/8.5	1650/12.5
Watts/Amps -220V	1700/8.0	1850/8.0
Cycle/Phase	50-60/Single Phase	50-60/Single Phase