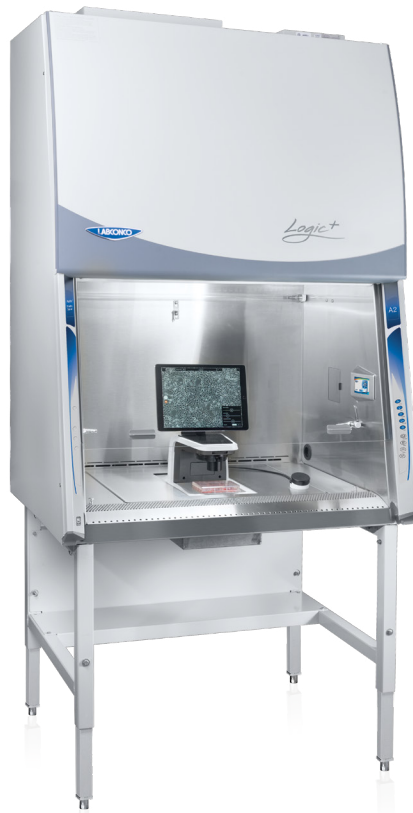


# Rebel Logic<sup>®</sup>+ Class II Biosafety Cabinet

Labconco and Discover Echo have partnered to create a Class II biosafety cabinet that easily integrates a microscope as flexible as your work, the Echo Rebel. The Rebel Logic+ biosafety cabinet features a unique design that allows the Rebel's stage to sit flush with the work surface of the BSC, creating a seamless imaging experience with less strain on your arms and back. The Rebel's large, eye-level tablet screen and the ergonomic design of the Logic+ create an unsurpassed user experience when imaging biohazardous samples. Work safer and smarter with Labconco and Discover Echo.



## Rebel Logic+ Class II, Type A2 Biosafety Cabinet

Provides personnel, product, and environmental protection from hazardous pathogens and particles.

## ECHO Rebel compatible work surface

Rebel microscope (sold separately) stage sits flush with work surface, easing sample handling.

## Constant Airflow Profile™

Continuously monitors and maintains inflow and downflow to protect users and samples.

## Inclination Technology™

A sloped sash, curved airfoil free of armrests, large working area, and eye-level display maximize comfort.

## ECM blower

Uses minimal energy, is quieter, and provides constant airflow with CAP™

## MyLogic™ OS

Conveniently displays cabinet information on line-of-sight screen.

## 10" sash opening

Allows for safe and comfortable operation.

## Segmented work surface

Simplifies microscope installation and cleaning.

## Accessory package

Optional package includes 254 nm UV lamp, service fixture(s) with ball-type valve(s) and Vacu-Pass™ Cord & Cable Portal.

## Telescoping base stand

Adjustable to eight height positions in 1" increments to provide a working height from 30.0" to 37.0".

# Rebel Logic<sup>®</sup>+ Class II Biosafety Cabinet

## Specifications & Ordering Information



### Rebel Logic+ Biosafety Cabinet

The Rebel Logic+ is a Class II, Type A2 biosafety cabinet designed to seamlessly integrate with the Echo Rebel microscope. The Rebel Logic+ features a line-of-sight, LCD information center running MyLogic™ OS, which includes Smart-Start™, Night-Smart, a UV timer (on models with accessory package), filter life display and a full certification menu. Cabinet may be ordered with or without the accessory package, which includes 254 nm UV lamp, service fixture(s) with ball-type valve(s) and Vacu-Pass™ Cord & Cable Portal. Telescoping base stand included. For hydraulic base stand options, please contact Labconco. Rebel microscope not included, please contact Discover Echo to order.

### Catalog Number Configurator:

Use this key to configure the nine digit catalog number to order your Rebel Logic+ Class II, Type A2 Biosafety Cabinet.

3 0 2    5

Select the **WIDTH** of your cabinet. This is the fourth digit of your catalog number.

3 = 3'    4 = 4'    5 = 5'    6 = 6'

Select the **SASH OPENING HEIGHT**. This is the fifth digit of your catalog number.

1 = 10" (25.4 cm)  
8 = 8" (20.3 cm)

Select the **ACCESSORY PACKAGE** option. This is the sixth digit of your catalog number.

0 = None  
1 = Includes factory-installed right-side service fixture (two on 6' models, one on each side), UV lamp, and right-side Vacu-Pass Cord/Cable Portal.

Select the **ELECTRICAL CONFIGURATION** and **PLUG TYPE**. These are the eighth and ninth digits of your catalog number.

01 = 115V, 15/20A, with plug for North America  
11 = 230V, with plug for North America  
21 = 100V, 15/20A, with plug for Japan  
31 = 230V, with Schuko plug  
41 = 230V, with plug for China/Australia  
51 = 230V, with plug for Great Britain (UK)  
71 = 230V, with plug for India

### Plug Configurations



115V, 15A  
for North America  
100V, 15A for Japan  
(3' and 4' widths)



115V, 20A  
for North America  
100V, 20A for Japan  
(5' and 6' widths)



230V  
for North America



230V  
Schuko



230V  
for China/Australia



230V  
for Great Britain (UK)



230V  
for India

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