

### > Enhanced Efficiency

Streamlines tube handling with onehanded operation using patentpending technology, ideal for highvolume daily tasks

#### > Broad Compatibility

Handles diverse tube types, from cryotubes to 50 ml centrifuge tubes, with no change of cap gripper required

### > Versatile Operation Modes

Select from four distinct operation modes to suit various capping and decapping needs

### > Optimal Space Utilization

Compact footprint fits into biosafety cabinets and workbenches

#### > Affordable Automated Solution

Enjoy comprehensive functionality at a cost-effective price

## **Tube Compatibility**

Cap Diameter: 11 - 40 mm

- 50 ml Centrifuge tubes
- 2 15 ml Centrifuge tubes
- Microcentrifuge tubes
- Cryotubes



## **Four Operation Modes**

Mode and Action

Hold Cap	Release Cap
Decapping  ↓ Holding cap ↓ Capping	Decapping  ↓ Releasing cap ↓ Capping
Decap Only	Cap Only



## **Specifications**

Dimensions (L $\times$ W $\times$ H)	240 x 170 x 300 mm
Weight	3.8 kg
Cycle Time Decap/Cap	< 3 sec
Compatibility	11 - 40 mm diameter screw cap tubes
Sensing Method	Pressure sensor
Power Adapter	Input: AC100-240 V, 50/60 Hz; Output: DC 24 V, 2.7 A
Certifications	CE

Specifications are subject to change without prior notice.

# **Ordering Information**

BRDC-0000	EzDecap™ Automated Screw Cap Decapper
BRDC-a001	Gripper set







