CLEAN BOX

PORTABLE DATA RECOVERY

DIFOSE

CRB-P

Clean Repair Box – Portable

DIFOSE CRB-P is a purpose-built portable clean box that enables data recovery specialists to work not only at the laboratory but also at the crime scene or customer side. You will be able to bring your dust-free environment anywhere you go.

- Fits even in the trunk of a car
- No installation — use it anywhere
- HEPA 14 filter with 360 m³/h laminar air-flow



360 m³/h	H14	<65 dB	99.99%
Laminar air-flow	HEPA filter, 0.5 micron	Noise ratio	Dust holding capacity

HIGHLIGHTS

Your clean room, anywhere

Purpose-Built

Designed according to the needs of organizations that provide portable data recovery services. Its small and functional size provides ease of use regardless of place.

Easy to Carry

With its small size and special design, DIFOSE CRB-P can even fit in the trunk of a car and can be transported and used anywhere without any installation.

User Friendly

White and soft light enables data recovery specialists to work for a long time without their eyes being disturbed.

Flexible Manufacturing

Manufactured at 54×63×40 cm (L×W×H). Portable Clean Repair Box can be redesigned and manufactured according to your needs.

Data Recovery Laboratory · **Crime Scene** · **Customer Site** · **Fits in a Car Trunk**



HOW IT WORKS

Laminar flow, dust-free repair

The replacement of head, platter or spindle motor of an HDD requires a dust-free environment. With DIFOSE CRB-P, you will have a dust-free environment to repair physically damaged HDDs anywhere. A continuous laminar air flow provides a dust and particle free working environment up to 0.5-micron level. With the help of positive pressure in the box, DIFOSE CRB-P passes filtered air through a HEPA 14 filter and generates 360 m^3/h laminar air-flow. The high-performance laminar air blowing system consists of 2 special fans and 3 compact-designed parts; fans are placed specially to provide air flow steering and to minimize noise level.

SPECIFICATIONS

Technical specifications

Dimensions (L×W×H)	54 × 63 × 40 cm
Working Space	58 × 31 cm
Average Air Flow	0.40 m/sec
Mass Air Flow	360 m^3/h
Filter	0.5 micron, HEPA 14
Noise Ratio	< 65 dB
Cabin	Aluminum and bacteria-free plexiglass
Power (V)	220 VAC 50 Hz
Maximum Power Current	1.0 A

Eye-friendly lighting

Manufactured with white and soft light to enable long working hours without eye strain.

Hygienic materials

Aluminum and bacteria-free plexiglass cabin — light, durable and easy to clean.