



Merel dissoCART® stands out as a solution for seamless equipment transportation within laboratories. Its design focuses on durability, and ergonomomy features, ensuring a superior experience in laboratory logistics.

dissoCART®
Efficient
laboratory
equipment
transport solution





Optimal dimensions: dissoCART® is specifically crafted to navigate standard laboratory doorways effortlessly while providing sufficient storage space for various instruments.

Lightweight build: Weighing just 17kg, dissoCART® maintains a perfect balance between sturdiness and portability. Its lightweight construction facilitates effortless movement, significantly reducing the physical strain on laboratory staff during operation.

Easy mobility: Engineered with high-quality wheels and an ergonomic handle, dissoCART® guarantees easy mobility across diverse flooring surfaces. Its precise handling ensures swift and accurate maneuvering, even in confined laboratory spaces.

Versatility in instrument accommodation: dissoCART® is designed to accommodate a wide spectrum of laboratory instruments, accommodating both delicate analytical devices and bulkier equipment. Its adaptability caters to the diverse needs of modern laboratory setups.

Robust construction: Crafted from durable materials, dissoCART® ensures longevity and resilience. Its robust frame guarantees stability, ensuring the secure transportation of fragile laboratory instruments.

User-centric design: dissoCART®'s design emphasizes user convenience. It simplifies the process of securing equipment, promoting quick and secure fastening. The cart's ergonomic structure minimizes physical strain, fostering a safer and more comfortable working environment.



Merel dissoCART® and its blend of reliability, lightweight design, and versatility makes it an indispensable asset in laboratories, enhancing overall operational efficiency and ensuring the safety of valuable equipment during transit.

Specifications

Dimensions:
Weight:

630x630x940mm (WxDxH)
17kg

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