





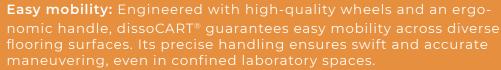
dissoCART®
Efficient
laboratory
equipment
transport solution







**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.



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 dissoCART®
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