

Opticart®

technical specifications

Opticart®

The ACS Opticart® is the ideal storage and transport solution specifically designed to carry the Optimice® Bottle Basket. Its durable, all-stainless steel construction is well-suited to the laboratory environment and also provides universal storage and transportation capability. It is fully autoclavable even when loaded.

C79340 Opticart®

- Overall dimensions including handle: 45.63" (1159 mm)Lg. X 21.75" (552 mm)W X 37.63"(956 mm)H
- Cart tray size: 40" (1016 mm)Lg. X 21" (533 mm)W
- Empty weight: 33 lb (15 kg)
- ACS Bottle Basket handling capacity: 27 baskets (405 OptiMICE water bottles), three baskets per level
- 304 stainless steel construction throughout, with soft bumpers on the front corners
- 4" high temperature polymer casters with stainless steel ball bearings, 2 fixed, 2 swivel
- Fully autoclavable
- Perforated floor for superior water drainage
- Shipped partially assembled. Final assembly only requires a Phillips screwdriver

