

Features

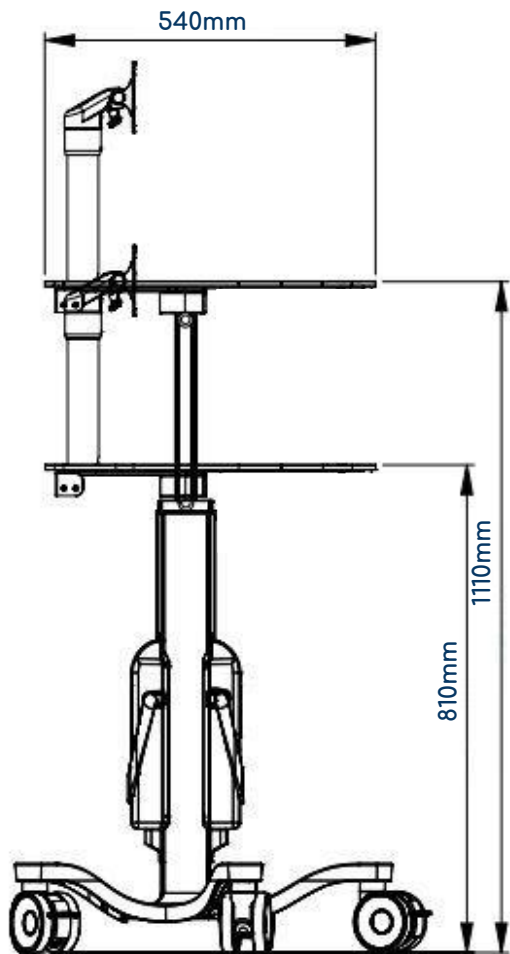


- Easy Cleaning & Silver-ion defence
- Award winning power solution "hot-swappable" Dual system
- Lightweight Maneuverability
- Ergonomically Designed
- Small footprint for space saving
- Heavy duty castors, all wheel braking
- Robust construction for busy environments
- Custom mount fittings and accessories
- Wireless cable management system, no trip hazards
- Height Adjustable or Fixed Height
- GeniTec Power module (IP67), for shift-to-shift use and easy cleaning

Description

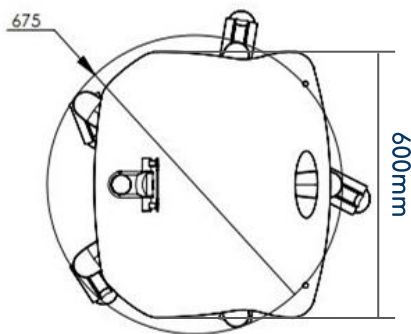
The GeniCart offers an ergonomic solution for a fast paced healthcare environment. A lightweight design built with versatile materials providing a long lasting workstation. Available with a wide range of supporting accessories, finding the right solution has been made easier, allowing freedom to customise the Cart for specific medical applications, maximising its reliability and functionality. It is powered by our award winning GeniTec power solution, which is seamlessly integrated into the cart for "Hot-Swappable" capabilities for an uninterrupted session or quick turnarounds.

					
Mount limit	Max Weight	Adjustable	Vesa	Castors	Power
Max 12kg	Max 18kg	810mm-1110mm	100x100mm 75x75mm	All Brakes	Yes



Specifications

	Height Adjustable
Height	300mm Range (810mm-1110mm)
Footprint	400mm X 955mm
System Input Voltage	28VDC (via Gen-PSU-220 Supplied Separately)
Base size	675mm diameter - 5 wheel base, Or 561 mm x 557 mm - 4 wheel base
Accessories Available	Handle, Basket, Medi-Rail, Cable Hook, Drip Pole, PSU Adapter Holder, Keyboard Tray
Castors	5 castors, 100 mm, all braked 4 castors, 100 mm, all Braked
GeniTec System	Dual Dock push button release, adjustable regulated output 12-28V (Battery Modules Supplied Separately,)
Compliance	CE, UKCA, FCC Power System ; EN/ES/IEC 60601-1 Power Module: IEC 62133, UL 2054, UN38.3



Options



Ordering Information

RCC-GENICART-01R	Fixed Height Geni-Cart with Dual power system, 300mm Range (810mm-1110mm)
RCC-GENICART-02R	Height Adjustable Geni-Cart with Dual power system, 300mm Range (810mm-1110mm)