

## Marketing Datasheet

### Computer Monitor Application



### Features

- Easy Cleaning
- Lightweight for easy maneuverability
- Ergonomically Designed
- Small footprint for space saving
- Heavy Duty Castors, all braking
- Robust construction for busy environments
- Custom mount fittings and accessories
- Cable management system, no trip hazards
- Height adjustable option available
- 216 Wh power module for extended operation between charges

The GeniStand is a cost effective, light and versatile roll stand ideal for all in one (AIO) PC or monitor applications. Ergonomically designed with high durability castors, both the 4 or 5 wheel bases ensure smooth and effortless mobility, addressing the needs of a fast paced healthcare environment.

Minimal footprint and integrated cable management provides a clean and uncluttered workspace.

Powered with the award winning Geni-Tec™ Battery System, the GeniStand can provide a truly wireless solution. Power module can be quickly charged on wall mounted charging station allowing for 24/7 operation using the dual hot swap dock option.



4 wheel base



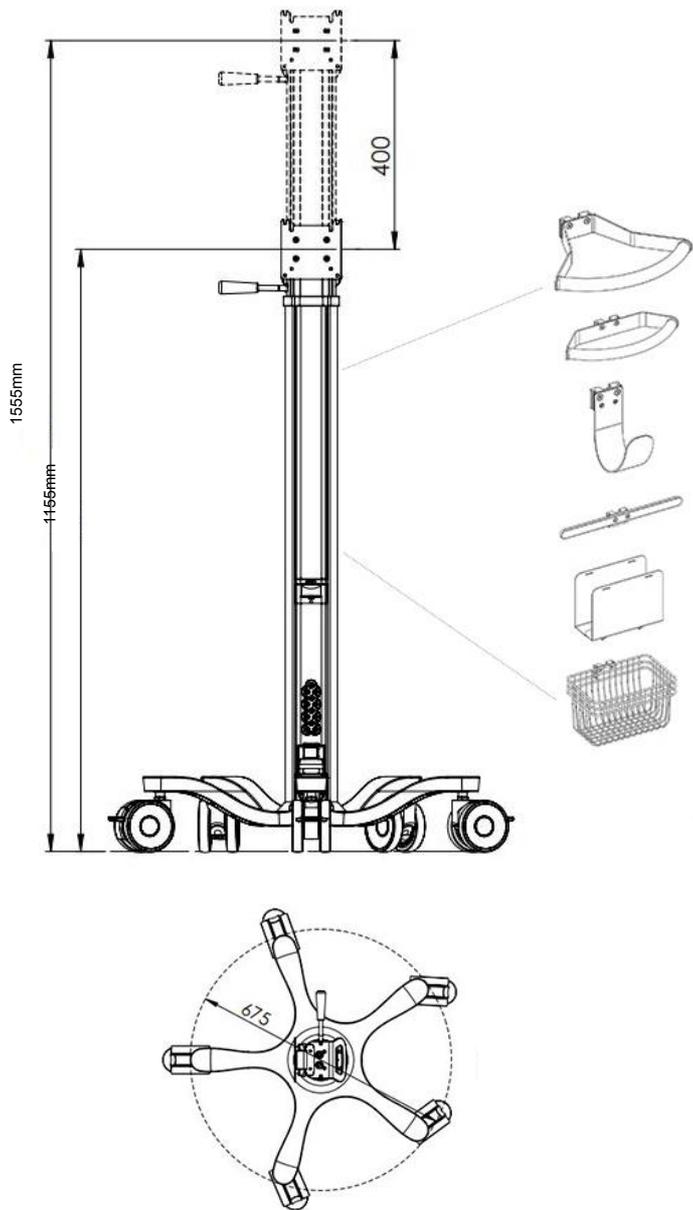
5 wheel base

Mount limit	Tilt weight	adjustable	Tilt	Pan	Rotation	Vesa	Wheels
Max 12kg	Max 18kg	1155mm-1555mm	95°	Fixed (options 180°)	Fixed (options 180°)	100mm/7 5mm	All Brakes

### Customization

For customisation options please contact the sales team on +44 (0) 1737 378 820

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Height	1155 mm to 1555 mm Range (300mm or 400mm height variation)
Max Tilt Angle	10 Degrees (in a static tilt test) As per EN-60601-1 section 9.4.2.1
Max Carrying Load	18 kg (Subject to height)
Base	675mm Diameter
Accessories Available	Single and double accessory pole mounts available, for mounting multiple accessories.
Castors	5 Castors, 100mm, all braked 4 Castors, 100mm, all braked
Compliance	CE



Basket



Handle



Hooks



Medical Rail



PSU Mount



Geni-Tec

### Ordering

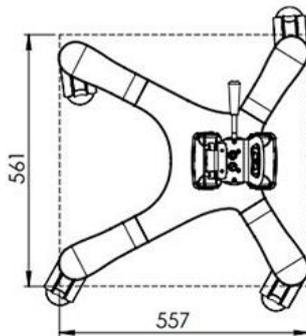
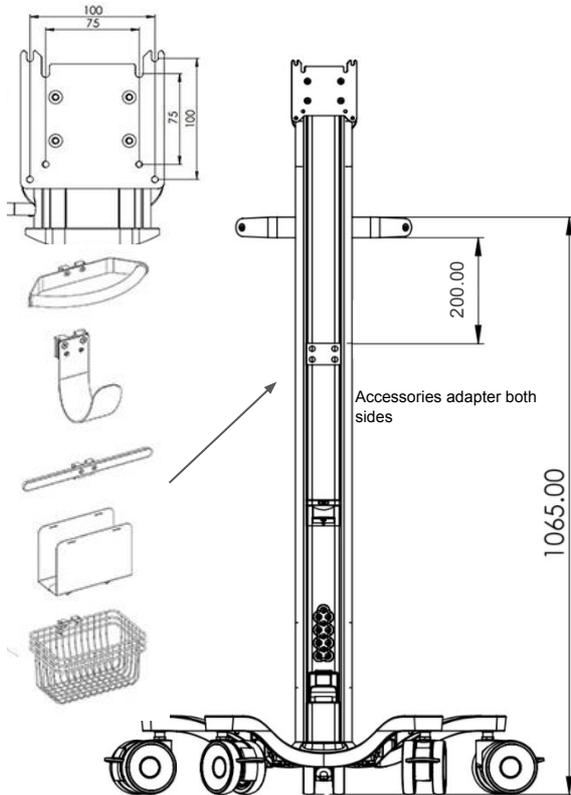
Please find the part number configurator below. For more configuration please visit our website.

Family	Product Description	Part Number
GEN	Single display with height adjustable (400mm) capability, Extrusion length (1000mm) - Single Dock - 100mm casters on 675mm 5 star base	<b>CMS-S01D-1764</b>
	Single display with height adjustable (400mm) capability, Extrusion length (1000mm) - Dual Dock - 100mm casters on 675mm 5 star base	<b>CMS-S01D-2764</b>
	Single display with height adjustable (400mm) capability, Extrusion length (1250mm) - Single Dock - 100mm casters on 675mm 5 star base	<b>CMS-S01D-177D</b>
	Single display with height adjustable (400mm) capability, Extrusion length (1250mm) - Dual Dock - 100mm casters on 675mm 5 star base	<b>CMS-S01D-277D</b>

### Notice

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4 Wheeled Base

Height	Various (Standard 1155mm)
Max Tilt Angle	10 Degrees (in a static tilt test) As per EN-60601-1 section 9.4.2.1
Max Carrying Load	18 kg (Subject to height)
Base	675mm Diameter
Accessories Available	Single and Double Accessory Pole Mounts available, for mounting multiple accessories.
Castors	5 castors, 100mm, All braked 4 Castors, 100mm, All braked
Compliance	CE



Basket



Handle



Hooks



Medical Rail



PSU Mount



Geni-Tec

### Ordering

Please find the part number configurator below. For More configuration please visit our website.

Family	Product Description	Part Number
GEN	Single Display with Fixed height Extrusion length (1000mm) - Single Dock - 5 star base 675mm 100 mm Tente wheels	<b>CMS-S01D-1464</b>
	Single Display with Fixed height Extrusion length (1000mm) - Dual Dock - 5 star base 675mm 100 mm Tente wheels	<b>CMS-S01D-2464</b>
	Single Display with Fixed height Extrusion length (1250mm) - Single Dock - 5 star base 675mm 100 mm Tente wheels	<b>CMS-S01D-147D</b>
	Single Display with Fixed height Extrusion length (1250mm) - Dual Dock - 5 star base 675mm 100 mm Tente wheels	<b>CMS-S01D-247D</b>

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