



### Features

- Easy antibacterial cleaning
- Power system product of the year - Elektra Awards
- Snap and Go module changes
- Modules can be charged whilst equipment is being used
- Hot swap feature for uninterrupted operation
- Waterproof IP67
- Minimum 1000 cycles
- Latest NMC Lithium-Ion technology



Power Delivery



24 hour Operations



Uninterrupted Workflow



Substance Protection



Total Mobility, free movement



Everything On One system

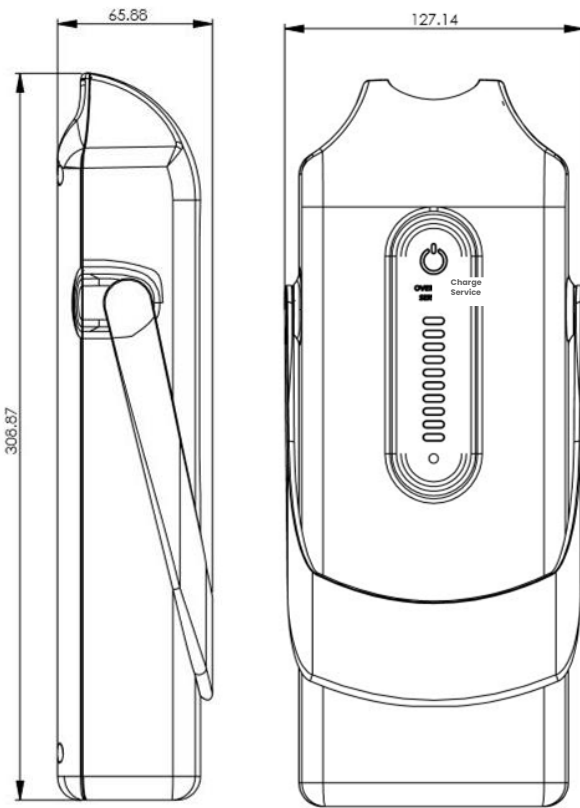
### Description

The Award winning GeniTec™ Power System is designed not only to integrate with Bytec's range of Medical Carts, but can also be a stand alone or retrofit power system used throughout the healthcare environment.

The high specification and construction quality has been used in general ward environments as well as part of medical device applications, including Class I and Class II US FDA approved applications. Used in ICU and OR, the GeniTec Power system is the world's leading, tried and tested solution for healthcare applications.

The GeniTec system can be used to supplement existing power, provide uninterrupted power, or to mobilise otherwise static equipment. The sturdy carrying handle makes the GeniTec a durable mobile power system for the healthcare market.

### Specifications



Output Voltage	21.6 V (typ)
Power Capacity	216 Wh
Charge Capacity	10 Ah
Recharge Time	2.5 hrs (typ) @ 4 A
Operating Temperature	1°C to 40°C (34°F to 104°F)
Storage Temperature	-10°C to 35°C (14°F to 95°F)
Battery Chemistry	Polymer Lithium-Ion (NMC)
IP Rating	IP67
Charge Status Display	LED 10 Segment Bar Graph
Standby Switch	Capacitive Touch
Compliance	UKCA, CE, UN38.3, IEC 62133 *, UL 2054 * * Relates to internal cell pack
Net Weight	2 kg



**Dual Bay Charger**



**Quad Bay Charger**

### Ordering Information

GeniTec System Parts	Part Number	Description
<b>Batteries</b>	RCC-BAT-GENI-01R	GeniTec System 261 Wh Power Module
<b>Chargers</b>	RCC-BAT-GENI-02R	Geni-Tec Quad Bay Charger Note: Regional power cable to be ordered separately
	RCC-BAT-GENI-03R	Geni-Tec Dual Bay Charger