

# INTELLIGENT PROCEDURE CART SELECTION

Powered procedure carts with computers bring the efficiencies proven in medication administration into other applications. By combining two staples at the patient bedside, point-of-care workstations and procedure carts, clinicians can access patient information, as well as supplies and equipment needed to treat patients to maximize space in the facility.

## LIONVILLE® iSERIES



Available

## FLEXLINE®



## STARSYS®



Available



## Storage, technology and information, all within reach:

- > Our intelligent technology solutions provide access to the most up-to-date data while allowing nurses to update records in real-time.
- > Multiple configurations provide ample storage to support unique treatments or applications.
- > Provides needed storage to support treatment, reduce number of trips looking for supplies and eliminate the need to push a secondary device.

### Metro PowerPod™

Computerized carts are equipped with Metro's PowerPod, featuring a universal power supply that accommodates a longer running LiFe battery solution that provides a lower cost of ownership. PowerPod is an AC/ "Plug-& Play" solution designed to get the clinician and tools they need—where they are needed...Next to the patient.



<b>Battery</b>	
Chemistry	Lithium Iron Phosphate
Battery Capacity	576 Wh
Available Power*	490 Wh
Run Time @ 35 Watts	14 hours
Battery Life (@ 60%)	3,000+ cycles
<b>Power Supply</b>	Universal
Recharge Time (max.)	2.5 hours
Charging Status Indicator	Continuous readout on control unit display
Input Voltage	100-240 VAC, 5.4-2.1 A, 50 Hz / 60 Hz
Output Voltage	120 VAC, 60 Hz
Maximum Power Draw	150 W
Regulatory	UL 1778, CSA C22.2 No. 107.3-05; CAN/CSA-22.2 No. 60601-1-03; ANSI/AMMI ES0601-1:2005; Complies with NFPA 99; Marks: CE, FCC and EAC

\* Power to device after converting DC battery power to AC and accounting for depth of discharge protection.

