



Item# \_\_\_\_\_

Job \_\_\_\_\_



## LIFELINE™ EMERGENCY CART LEC SERIES

• **Advanced Crash Cart Design:** The LEC emergency cart series is the result of more than two years of research, design and field testing. More maneuverable, tightly organized and completely accessible; it is designed specifically for code response. Features include:

• **Maneuverability:**

**Lightweight polymer and tubular steel construction** for ease in handling during transit and at the code site.

**Wide wheelbase** increases stability and minimizes "rollover" tendencies.

**Ergonomically-placed handle** insures maximum control.

**Convertible, dual-function caster system** provides positive control in transit, yet adjusts to full swivel-caster mode for ease of positioning at code site. (See photo inset)

• **Simultaneous Access:**

**Storage areas are designed for multi-person access** to first and second line drugs, IV solutions, and other supplies and include: recessed top storage area, flip-open bins, smooth-sliding drawers, and lower storage area. (See photo inset)

• **Improved Access and Use:**

**Quick-release security latch/lock mechanism** breaks safety seal, releases back board, and unlocks all storage areas.

**Jam-Proof drawers.**

**Conveniently located storage areas** speed access to oxygen tank, IV solutions, suction pump, back board, sharps container and waste bag holder while keeping work area uncluttered.

**Defibrillator swing arm** (optional) unlocks and swings 90° away from cart, then rotates 180° providing access to paddles, controls, plotter, and easy viewing of monitor. (See photo inset)

• **Better Organization and Identification:**

**A variety of drawer and bin combinations** are possible, permitting better, more flexible organization.

**Specially-designed multi-purpose trays and dividers** keep ampules, vials, and other supplies in place and easy to identify.

**Easy placement and removal of identification labels** on drawers, bins and dividers.

• **Field Upgradability:** When additional storage is required, Lifeline can be upgraded on site by adding drawers and other accessories.

• **Durable, Easily Cleaned Construction:**

**Removable drawers** for easy cleaning, no tools required.

**Heavy-duty steel frame** for rigid support and high load-bearing capacity.

**Single-piece, rust-proof polymer shell and drawers** are tough yet forgiving.

**Molded construction** eliminates crevices and wipes clean.

**Corrosion- and stain-resistant materials** used throughout.

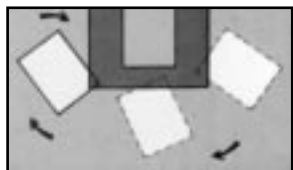
Select from nine standard models. (See back panel)



Simultaneous Access



**Innovative, Dual-Function Caster System:** Functions as 2 rigid/2 swivel casters when handle is raised for improved in-transit control; functions as four swivel casters when handle is lowered, for ease of positioning at code site.



**Defibrillator Swing Arm** locks inboard, protected by cart perimeter during transit; unlocks and swings 90° away from work surface at code site, then rotates 180° for accessibility and optimal viewing.



**InterMetro Industries Corporation**  
North Washington Street  
Wilkes-Barre, PA 18705  
www.metro.com

Job \_\_\_\_\_



# LIFELINE™ EMERGENCY CART

## LEC SERIES



LEC31



LEC42



LEC53

### SPECIFICATIONS

- Polyethylene body, drawers, steering handle.
- Heavy gauge steel 1 1/4" support tubing.
- Acrylic storage areas on top and front.
- 5" swivel casters with resilient rubber tires.
- Ball bearing drawer slides.

### DIMENSIONS

LEC steering arm down:

WIDE	HIGH	DEEP
35"	35 3/4"	22 1/2"

Weight: LEC41—96 lbs.

### ACCESSORIES

Description	Cat. No.
Standard Grade Outlet Strip	LEC8000
Hospital Grade Outlet Strip	LEC8010
Standard Defibrillator Swing Arm Assembly	LEC9000
Lifepak 8 Swing Arm Assembly	LEC9010
Lifepak 8 Swing Arm Plate	LEC9020
Standard Swing Arm Plate	LEC9030A
IV Pole	LEC9100
Backboard	LEC9150
Plastic IV Bins (Set of 3)	LEC9200M
Plastic IV Bin	LEC9205M
Gel Bin	LEC9225
6" (150mm) Drawer	LEC9300
3" (76mm) Drawer	LEC9350
Top Cavity Tray	LEC9460
approx. 15" x 15" (381 x 381mm) with 4 Dividers, 2 ea. front to rear rails, Sheet of Blank Labels, 5 Security Bags	
3" (76mm) Drawer Tray	LEC9461
approx. 20" x 15" (508 x 381mm) with 4 Dividers, 2 ea front to rear rails, Sheet of Blank Labels, 5 Security Bags	
6 ea. 6" (150mm) Drawer Divider, 2 ea. front to rear rails, Sheet of Blank Labels	LEC9466
Security Bags (Self Seals Over Tray for Passive Security), 20/pack	LEC9470
Ampule Insert and 12 Dividers for Top Cavity or 3" (76mm) Drawer Trays	LEC90471
Dividers for Ampule Holder, 10/pack	LEC9472
Dividers for Top Cavity and 3" (76mm) Drawer Trays, 10/pack	LEC9473
Dividers for 6" (150mm) Drawer, 5/pack	LEC9474
Hard Lid for LEC9460	LEC9476
Vacuum Pump/Ambu Bracket	LEC9600A
Wire Shelf	LEC9700
Sharps Container Bracket	LEC9800
Plastic Security Seals (Pack of 100)	LEC9900A

### FEATURES WITH STANDARD MODELS

Model	Total Drawer Equivalence	Back Board	Oxygen Tank Holder	IV Pole Holder	IV Pole	Recessed Top Storage Drawer	Small Drawer (3")	Large Drawer (6")	Plastic IV Bin (Set of 3) 1 Drawer Equiv.	Drawer Cassette	Defibrillator Swing Arm	Waste Bag Holder	Plastic Security Seals (Pack of 60)	Gel Bin	Vacuum Pump/ Ambu Bracket	Wire Shelf
LEC31	3	X	X	X		1	1	1				X				
LEC41	4	X	X	X		1	1	1	X							X
LEC42	4	X	X	X	X	1	1	1	X		†		X			X
LEC51	5	X	X	X		1	2	1	X							
LEC52	5	X	X	X	X	1	2	1	X		†		X			
LEC53	5	X	X	X	X	1	2	1	X	X	†		X	X	X	
LEC53-8	5	X	X	X	X	1	2	1	X	X	*		X	X	X	
LEC63	5	X	X	X	X	1	3	1	X	X	†		X	X	X	

\*Lifepak 8 Defibrillator Swing Arm Assembly.

A Lifeline unit, set to hold a standard defibrillator, can be converted to hold a Lifepak 8 by adding a Lifepak 8 Swing Arm Plate. Likewise, a unit set to hold a Lifepak 8 defibrillator, can be converted to hold a standard defibrillator by adding a Standard Swing Arm Plate.

**Manufactured by:**  
**InterMetro Industries Corp.**  
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