

**MEDICAL EQUIPMENT  
SET TRAUMA FIELD**

**Support and Consumables  
Handbook**

**6545-01-534-6135**

**UA 264A  
LIN M30499**

**ARCHIVED**

**December 2009**

**U.S. Army Medical Materiel Agency**



The information contained in this manual was prepared  
by the U.S. Army Medical Materiel Agency,  
PMO, Medical Devices,  
Equipment Publications Division,  
Fort Detrick, MD

**This manual is still in draft form and may contain inaccuracies.**

**To report inaccuracies or additions, please contact:**

**Customer Relations Management**

**301-619-4301/6901/1288, DSN 343-4301/6901/1288, or at**

**[USAMMACRM@amedd.army.mil](mailto:USAMMACRM@amedd.army.mil)**

**Responses may also be mailed to:**

**Commander**

**U.S. Army Medical Materiel Agency (USAMMA)**

**MCMR-ACD-AP**

**693 Neiman Street**

**Fort Detrick, MD 21702-5001**

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FOR DIRECT LINK**

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**[https://ice.disa.mil/index.cfm?fa=card&site\\_id=750&service\\_provider\\_id=102377](https://ice.disa.mil/index.cfm?fa=card&site_id=750&service_provider_id=102377)**

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## BLANKET HYPOTHERMIA

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**DISTRIBUTOR: MARKETING ASSESSMENT INC.**

**MANUFACTURER: THERMAL GEAR**

**Manufacturer Model# SERIES 8000**

**Distributor's PHONE: (703) 673-9003 FAX: (703) 673-9004**

**Manufacturer's PHONE: (703) 392-9344 FAX: (703) 392-3803**

**Distributor's Website: <http://www.chillbuster.com/>**

**Manufacturer's Website: <http://www.chillbuster.com>**

**AAC 'J' ITEM NSN 6515-01-500-6087**

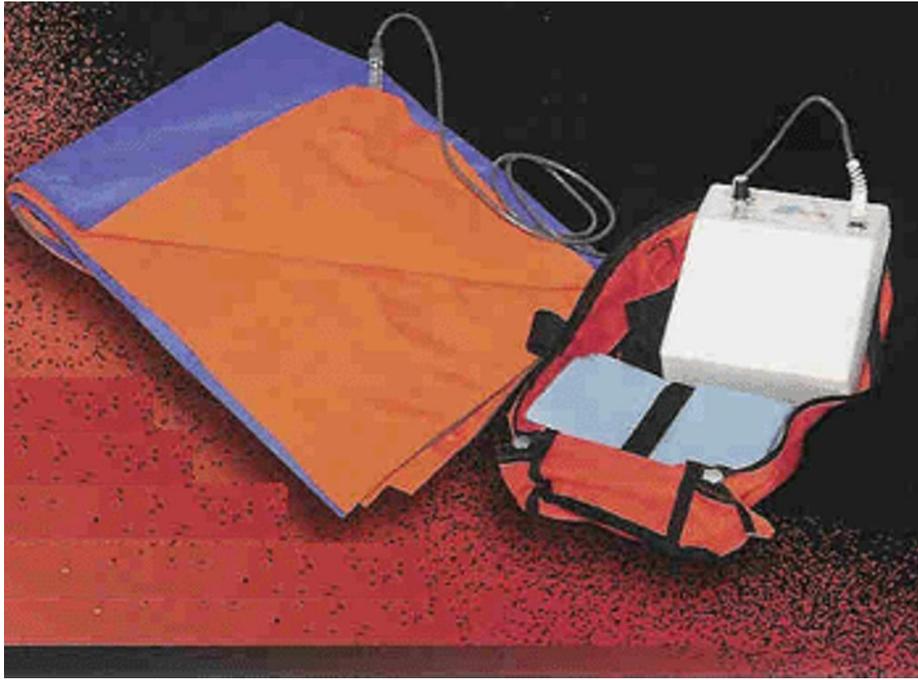
**UA's: 257A, N308, N309**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$1,650.00**

**System Description:** The ChillBuster Blanket system is specifically designed to treat hypothermia encountered in the field, and in the pre-hospital, hospital or surgical environments.

- Features:**
- User set temperature range of 65° to 105°F for controlled warming
  - 1.75-3.5 hours of operation, allowing for extended patient transport
  - Blanket wire heats to 105°F within 60 seconds for rapid thermal response
  - AC/DC converter permits an alternative to line power operation to enhance operating flexibility
  - Optional cigarette lighter adapter allows unlimited blanket operation during transport
  - Optional Blanket covers: sterile, single-use and non-sterile general use



**BLANKET HYPOTHERMIA CHILLBUSTER**  
**PART # SERIES 8000**  
**NSN 6515015006087**



Rechargeable battery powered, light weight,  
easy to operate, and washable, with  
FDA clearance to treat hypothermia.

**BLANKET HYPOTHERMIA CHILLBUSTER - DEMONSTRATION**  
**PART # SERIES 8000**  
**NSN 6515015006087**

**BLANKET HYPOTHERMIA  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>10.5</b>
	<b>Width (Inches)</b>	<b>11</b>
	<b>Length (Inches)</b>	<b>18</b>
	<b>Cube (Cubic Feet)</b>	<b>1.2031</b>
	<b>Weight</b>	<b>10 lbs.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		<b>-40° to 122°F</b>
<b>Operating Temp</b>		<b>14° to 113°F</b>
<b>Storage Humidity</b>		<b>15 to 90% Non-Condensing</b>
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	<b>100/250VAC @ 47-63Hz, Single Phase 60 watts max External Power: 12 VDC @ 5 amps, neg grnd</b>	
<b>Notes</b>		

**BLANKET HYPOTHERMIA  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Thermal Gear	DIST PN Marketing Assessment Inc.	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015006087		Blanket Hypothermia		SERIES 8000	1	EA	\$1,650.00	\$1,650.00	N/A
	<b>See Resupply</b>	Blanket Covers, Disposable			10	EA	Incl w/NSN 6087	Incl w/NSN 6087	N/A
		Literature, Operation Manuals	761001543 7003		1	EA	Incl w/NSN 6087	Incl w/NSN 6087	N/A
6515015221231		Cigarette Adapter	200-9111- 00-00E		1	EA	Incl w/NSN 6087	Incl w/NSN 6087	N/A
6515015221240		AC/DC Switching Power Supply	200-9110- 02-00E		1	EA	Incl w/NSN 6087	Incl w/NSN 6087	N/A
6515015221377		Carrying Bag	200-9111- 01-00E		1	EA	Incl w/NSN 6087	Incl w/NSN 6087	N/A
6515015224385		Blanket – 30 in. x 60 in.	200-9103- 01-00E		1	EA	Incl w/NSN 6087	Incl w/NSN 6087	N/A

**BLANKET HYPOTHERMIA  
ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Thermal Gear	DIST PN Marketing Assessment Inc.	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
		Literature, Operation Manuals	761001543 7003		1	EA	\$0.00	\$0.00	N/A
6515015221231		Cigarette Adapter	200-9111- 00-00E		1	EA	\$60.00	\$60.00	N/A
6515015221240		AC/DC Switching Power Supply	200-9110- 02-00E		1	EA	\$225.00	\$225.00	N/A
6515015221377		Carrying Bag	200-9111- 01-00E		1	EA	\$135.00	\$135.00	N/A
6515015224385		Blanket – 30 in. x 60 in.	200-9103- 01-00E		1	EA	\$300.00	\$300.00	N/A
6532014980837	<b>Must Specify Size When Ordering</b>	Blanket Covers, 25/Case 30"x 60", Disposable	200-9112- 13-00E		1	25/PG	\$125.00	\$125.00	N/A
6532014988413		Battery Blanket 12V 7amp		200-9115- 00-00E	1	EA	\$75.00	\$75.00	N/A

## BLOOD-FLUID WARMER

TOC

**MANUFACTURER: ESTILL MEDICAL TECHN, INC.**

**Manufacturer Model# TA-200**

**Manufacturer's PHONE: (214) 561-6001 FAX: (214) 561-1930**

**Manufacturer's Website: <http://www.thermalangel.com>**

**Item Web Link:**

**<http://www.thermalangel.com>**

**AAC 'L' ITEM NSN 6515-01-500-3521**

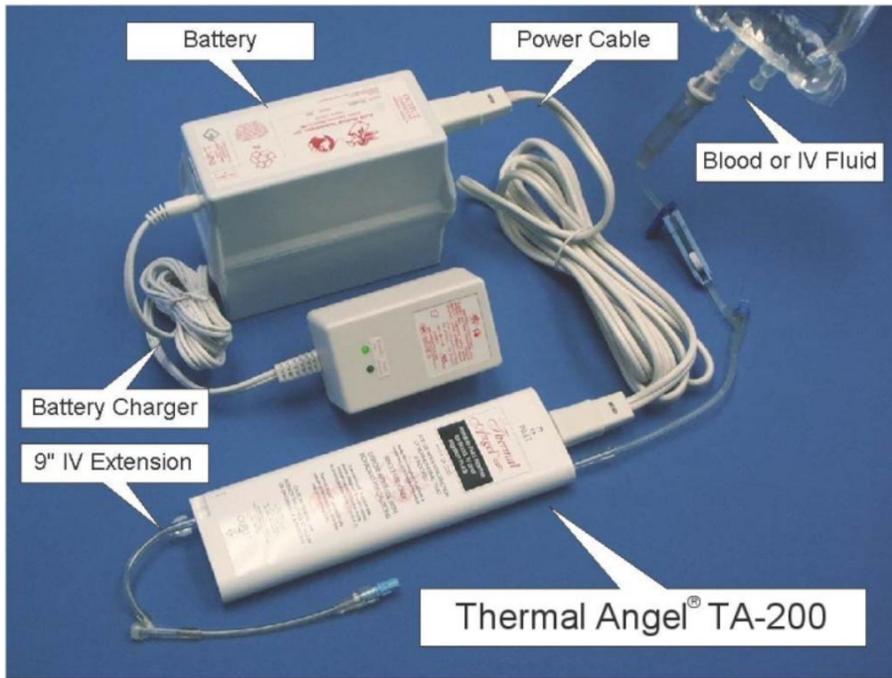
**UA's: 254A, 268B**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$147.57**

**System Description:** The Thermal Angel is an in line, battery-powered, disposable, lightweight and completely portable blood and IV fluid warming device, capable of intravenous application and irrigation warming. The Thermal Angel can be used to help prevent fluid-induced hypothermia. The Thermal Angel TA-200 will strive to achieve 38°C (100.4°F) ±3°C at a flow rate of 2 to 150 ml/min given a fluid input temperature of 20°C (68°F) with a fully charged TA-BCE Battery.

- Features:**
- Lightweight (9 oz), in-line, portable, battery-powered blood and IV fluid warmer
  - No cartridges or cleaning
  - Inserted below standard IV tubing, coming from the bag and before the extension set leading to the infusion site
  - Will strive to achieve 38°C (100.4°F) ±3°C at a flow rate of 2 to 150 ml/min given a fluid input temperature of 20°C (68°F) with a fully charged TA-BCE Battery
  - Quick setup within 30 seconds
  - Warms in approximately 45 seconds
  - Placed at or near the infusion site for minimal heat loss through tubing
  - Failsafe to prevent overheating
  - Ability to remain with patient from first contact through hospital stay
  - Can be used in the field, ambulances, helicopters, ER, OR, military and other areas
  - The unit uses standard luer fittings and will accept all standard IV line sets
  - Single patient use
  - Heaters adjust automatically in response to changes in flow rate
  - Disposable



**THERMAL ANGEL  
PART # TA-200  
NSN 6515015003521**



**THERMAL ANGEL UNIT  
PART # TA-200  
NSN 6515015003521**



**9 INCH EXTENSION SET  
PART # TA-9EXT  
NSN 6515015038228**



**BATTERY  
PART # TA-BCE  
NSN 6515015002858**



**BATTERY CHARGER  
PART # TA-CAC  
NSN 6515015003022**



**BATTERY BAG  
PART # TA-CC  
NSN 6515015003045**



**POWER CABLE  
PART # TA-CDC  
NSN 6515015003027**



**A COMPATIBLE SET UP - IV BAG, PUMP, WARMER**

**BLOOD-FLUID WARMER  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>9</b>
	<b>Width (Inches)</b>	<b>2.8</b>
	<b>Length (Inches)</b>	<b>0.95</b>
	<b>Cube (Cubic Feet)</b>	<b>0.0139</b>
	<b>Weight</b>	<b>9.2 oz.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		<b>32°F to 104°F</b>
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	<b>10.5 VDC Min / 13.8 VDC Max</b>	
<b>Notes</b>		

**BLOOD-FLUID WARMER  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Estill Medical Techn, Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015003521		Blood-Fluid Warmer	TA-200		1	EA	\$147.57	\$147.57	N/A
6515015002858		Battery Pack Rechargeable	TA-BCE		1	EA	Incl w/NSN 3521	Incl w/NSN 3521	N/A
6515015003022		Battery Charger	TA-CAC		1	EA	Incl w/NSN 3521	Incl w/NSN 3521	N/A
6515015003027		Power Cord	TA-CDC		1	EA	Incl w/NSN 3521	Incl w/NSN 3521	N/A
6515015003045		Battery Bag	TA-CC		1	EA	Incl w/NSN 3521	Incl w/NSN 3521	N/A
6515015038228		9" IV Extension	TA-9EXT		1	EA	Incl w/NSN 3521	Incl w/NSN 3521	N/A

**BLOOD-FLUID WARMER**

**ITEMS FOUND IN THE UNIT ASSEMBLAGE SUPPORTING THIS ITEM**

NSN	Notes	Nomenclature	MFR PN Estill Medical Techn, Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015002858		Battery Pack Rechargeable	TA-BCE		3	EA	\$64.38	\$193.14	N/A
6515015003022		Battery Charger	TA-CAC		3	EA	\$85.51	\$256.53	N/A
6515015003027		Power Cord	TA-CDC		3	EA	\$17.50	\$52.50	N/A
6515015003045		Battery Bag	TA-CC		3	EA	\$61.62	\$184.86	N/A
6515015038228		9" IV Extension	TA-9EXT		3	EA	\$7.71	\$23.13	N/A

**BLOOD-FLUID WARMER**

**ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Estill Medical Techn, Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015002858		Battery Pack Rechargeable	TA-BCE		1	EA	\$64.38	\$64.38	N/A
6515015003022		Battery Charger	TA-CAC		1	EA	\$85.51	\$85.51	N/A
6515015003027		Power Cord	TA-CDC		1	EA	\$17.50	\$17.50	N/A
6515015003045		Battery Bag	TA-CC		1	EA	\$61.62	\$61.62	N/A
6515015038228		9" IV Extension	TA-9EXT		1	EA	\$7.71	\$7.71	N/A

**BLOOD-FLUID WARMER**

**ADDITIONAL NOTE:**

Preliminary Evaluation of Compatibility Between Infusion Dynamics Power Infuser® and Estill Medical's Thermal Angel® Blood and IV Fluid Warmer (TA-200). Testing performed by Infusion Dynamics, Inc. - August 9, 2002

The Power Infuser was found to be COMPATIBLE with Estill Medical's Thermal Angel provided the following configuration was used:

[IV bag] - [Power Infuser] - [Thermal Angel] - [Patient]

Standard IV tubing set was connected between the IV bag and the Power Infuser. An 18” pump-to-patient IV tubing set was used between the Power Infuser and Thermal Angel and between the Thermal Angel and the 18ga. patient needle.

Flow rates in this configuration matched the rates without the warmer in the line. Temperature of outflow fluid was 38.3°C with the pump set to L/hr. According to the TA-200 instructions, fluid should be warmed to 38°C ± 3°C. When the Power Infuser was set to 6L/hr. and placed in-line with the Thermal Angel warmer, the pump's OCC alarm triggered approximately 2.5 seconds after the line at the patient end was occluded. Without the warmer in the line the OCC alarm triggers approximately 1.2 seconds after occlusion. This slightly longer time to occlusion is due to the compliance of the tubing when it is warmed.

Approximately 1-2 cc of fluid is released when the occlusion is cleared. The peak pressure during the occlusion reached 14-18 PSI (724 - 931mmHg), and settled down to approximately 9 PSI (465mmHg) after the alarm was triggered and the pump stopped. No leaks in the set or any decay in the pressure were observed in the period of several minutes that the occlusion was maintained after the pump OCC alarm triggered.

The Power Infuser was NOT COMPATIBLE with the Thermal Angel Warmer in this configuration:

[IV bag] - [Thermal Angel] - [Power Infuser] - [Patient]

When the Power Infuser is running at 6L/hr. and is downstream of the warmer, the occlusion alarm will not activate when the patient tubing is occluded. (Operation at the 1L/hr., 2 L/hr. and 4L/hr. settings is acceptable). This occurs due to a more compliant system resulting from the elevated temperature in the fluid path.

A compatible set up: IV bag, pump, warmer, patient.

**BLOOD-FLUID WARMER**  
**WEB LINKS**

**[Click Below for Training Manual](#)**

**[<http://www.thermalangel.com/video-demo.php>](http://www.thermalangel.com/video-demo.php)**

## **BLOOD-FLUID WARMER** **ITEM TABLES**

### **TA-200 External Physical Specifications**

SPECIFICATION	VALUE
Length	9.0 inches (22.86 cm)
Width	2.8 inches (7.11 cm)
Depth	0.95 inches (2.41 cm)
Weight	9.2 ounces (260.82 g)

### **TA-200 Absolute Minimum and Maximum Specifications**

SPECIFICATION	MINIMUM	MAXIMUM
Output Temperature	NA	47°C (116.6°F) failsafe fuse
Input Temperature	4°C (39.2°F)	38°C (100.4°F)
Input Flow Rate	0 ml/min	200 ml/min
Input Voltage	10.5 Volts DC	13.8 Volts DC
Storage Temperature	0°C (32°F)	40°C (104°F)

### **TA-200 Performance Specifications**

SPECIFICATION	VALUE
Output Temperature	38°C (100.4°F)
Accuracy	±3°C (5.4°F)
Input Temperature	20°C (68°F)
Input Flow Rate	2 to 150 ml/min
Input Voltage	12 Volts DC from a fully charged power source
Warm-up Time	Approximately 45 seconds

### **TA-200 Fluid Path Specifications**

DIMENSION	VALUE
Volume	0.540 cu. in. (8.85 ml)
Material	Passivated 316L stainless steel tube
Tube Length	50.25 in. (127.5 cm)
Tube Wall Thickness	0.035 in. (.098 cm)
Tube I.D.	0.117 in. (.30 cm)

### **TA-200 Heater Specifications**

SPECIFICATION	VALUE
Type	Electrical resistance, band heater
Material	1 oz. copper
Substrate	3 mil polyester film
Approximate Area	17 sq. in.
Nominal Power	216 watts @ 12 Volts DC

## TA-200 Controller Specifications

SPECIFICATION	VALUE
Operational Voltage	5 Volts DC
Processor	8-bit microcontroller
Clock Rate	8 MHz
ADC Configuration	8-bits
Sensor	NTC Thermistor mounted in fluid stream
Control Algorithm	Closed-loop PID (Proportional Integral Differential)
Sample Rate	4.8 Ks/sec

## TA-200 Quick Steps

STEP	ACTION
1	Remove the female luer cap from the inlet end of the Thermal Angel®.
2	Connect IV tubing to the female luer. Tighten until resistance is met. Do not over tighten.
3	Remove the male luer cap from the outlet end of the Thermal Angel®.
4	Connect 9 Inch IV Extension Set to the male luer. Tighten until resistance is met. Do not over tighten.
5	Connect assembled IV line to fluid source and prime the line.
6	Connect the male end of the Power Cable to the inlet end cap of the Thermal Angel®. Connect the female end of the Power Cable to the Battery.
7	The green LED on the Thermal Angel® inlet end cap should display continuous illumination without blinking.
8	Connect 9 Inch IV Extension Set to IV catheter.
9	Engage roller clamp on IV tubing to adjust flow.

## INTRAOSSIOUS INFUSION SYSTEM

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**DISTRIBUTOR: BOUND TREE MEDICAL  
MANUFACTURER: PYNG MEDICAL CORP**

**Distributor Model# 622270**

**Manufacturer Model# FAST1**

**Distributor's PHONE: (800) 533-0523 FAX: (800) 257-5713**

**Manufacturer's PHONE: (604) 303-7964 FAX: (604) 303-7987**

**Distributor's Website: <http://www.boundtree.com>**

**Manufacturer's Website: <http://www.pyng.com>**

**Item Web Link:**

<http://www.fast1sternal.com/>

**AAC 'L' ITEM NSN 6515-01-530-6147**

**UA's: 1374 , 254A, 267B , N308, N583, N783**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901  
UNIT PRICE: \$1,836.61**

**System Description:** The FAST 1® system was developed for adult intraosseous infusion. Designed for the pre-hospital and hospital emergency environments. Provides volume fluid resuscitation for treatment of hemorrhagic shock. Extensive field trials have proven its capabilities in saving lives and saving time. Fast, assured, safe vascular access in 60 seconds (median avg. in field trials). Flow rates for gravity drip: up to 80 ml per minute; for I.V.: pressure cuff up to 225 ml. per minute.

The FAST1® Intraosseous Infusion System quickly and reliably creates a port through which fluids can be introduced via the sternum. Studies demonstrate that substances infused into the sternal marrow appear in the central circulatory system in under 30 seconds - that's 2-3 times faster than non-sternal sites.

The patented, notched Target Patch precisely identifies the correct insertion site for accurate placement, every time. With user-controlled force only, the Stabilizer Points ensure accurate and depth-controlled deployment of the Infusion Tube-only the Infusion Tube enters the sternun. The Protector Dome protectst the infusion site, keeps it clean, and prevents interference with other procedures near the infusion site(for example, chest compressions or cervical collar).

**Features:**

- Fastest route to get drugs to the heart
- Precise placement, every time
- Excellent concurrent treatment coordination
- Sterile, one-time use
- Automatic depth control
- Low-profile, secure tubing
- Sleek and lightweight



INTRAOSSSEOUS INFUSION SYSTEM  
PART # FAST1  
NSN 6515015306147

**INTRAOSSIOUS INFUSION SYSTEM  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>0</b>
	<b>Width (Inches)</b>	<b>0</b>
	<b>Length (Inches)</b>	<b>0</b>
	<b>Cube (Cubic Feet)</b>	<b>0</b>
	<b>Weight</b>	<b>1</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	<b>0</b>
	<b>Width (Inches)</b>	<b>0</b>
	<b>Length (Inches)</b>	<b>0</b>
	<b>Cube (Cubic Feet)</b>	<b>0</b>
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>		

**INTRAOSSEOUS INFUSION SYSTEM  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Pyng Medical Corp	DIST PN Bound Tree Medical	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015306147		Intraosseous Infusion System		FAST1	1	10/PG	\$1,836.61	\$1,836.61	18

**INTRAOSSEOUS INFUSION SYSTEM  
ACCESSORIES & CONSUMABLES**

**NO RESUPPLY ITEMS**

**INTRAOSSEOUS INFUSION SYSTEM  
WEB LINKS**

**[Click Below for FAST1 Instruction Poster](http://www.fast1sternal.com/how-fast1-works/how-to-use/)**

**<<http://www.fast1sternal.com/how-fast1-works/how-to-use/>>**

**[Click Below for FAST1 Demonstration Video](http://www.fast1sternal.com/how-fast1-works/demonstration/)**

**<<http://www.fast1sternal.com/how-fast1-works/demonstration/>>**

**[Click Below for Training Manual](http://www.fast1sternal.com/wp-content/uploads/2008/08/trainers-manual-fast1-pm-002h-08aug.pdf)**

**<<http://www.fast1sternal.com/wp-content/uploads/2008/08/trainers-manual-fast1-pm-002h-08aug.pdf>>**

**[Click Below for Operator Manual](http://www.fast1sternal.com/about-fast1/protocol/)**

**<<http://www.fast1sternal.com/about-fast1/protocol/>>**

## LARYNGOSCOPE SET

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**MANUFACTURER: WELCH ALLYN**

**Manufacturer Model# MIL5072**

**Manufacturer's PHONE: (315) 685-4560 FAX: (315) 683-3361**

**Manufacturer's Website: <http://www.welchallyn.com>**

**AAC 'L' ITEM NSN 6515-01-534-2369**

**UA's: 257A, 261A, 506A, 625A, 9120, N309, N310**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$425.00**

**System Description:** Laryngoscope Set Fiber Optic Battery Operated with Case

- Features:**
- Reduced handle and blade weight for improved balance and maneuverability facilitates even the most difficult intubations
  - Repairable, allowing replacement of deteriorating light pathways for a fraction of the cost of a replacement blade
  - Improved design with reduced proximal blade height assists in intubating patients with limited oral access
  - Single-piece stainless steel blades ensure blade integrity (no soldered joints)



**LARYNGOSCOPE SET FIBER OPTIC WITH 3 BLADES**  
**PART # MIL5072**  
**NSN 6515015342369**



**CASE LARYNGOSCOPE SET FIBER OPTIC**  
**PART # 05701-U**  
**NSN 6515015343305**



**BLADE LARYNGOSCOPE #3 MACINTOSH REUSABLE  
PART # 69213  
NSN 6515014673430**



**HANDLE LARYNGOSCOPE SIZE C  
PART # 60813  
NSN 6515014451082**



**BLADE LARYNGOSCOPE #3 MACINTOSH 126MM CURVED REUSABLE  
PART # 69063  
NSN 6515014451085**



**BLADE LARYNGOSCOPE #3 MILLER 198MM STRAIGHT  
PART # 68063  
NSN 6515015194239**

**LARYNGOSCOPE SET  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>4.75</b>
	<b>Width (Inches)</b>	<b>14</b>
	<b>Length (Inches)</b>	<b>19.5</b>
	<b>Cube (Cubic Feet)</b>	<b>0.7504</b>
	<b>Weight</b>	<b>9.545 lbs.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	<b>Battery Operated 1.5 Volt C Cell Batteries - 2</b>	
<b>Notes</b>		

**LARYNGOSCOPE SET  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015342369		Laryngoscope Set	MIL5072		1	EA	\$425.00	\$425.00	N/A
	<b>Use resupply</b>	Battery 'C' size			2	EA	Incl w/NSN 2369	Incl w/NSN 2369	36
6240015269631		Lamp, Cartridge	608125- 501		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A
6515014451082		Handle 'C' Size	60813		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A
6515014451085		Blade Laryngoscope Macintosh Size 3 Fiber Optic Curved 126mm	69063		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A
6515014673430		Blade Laryngoscope English Macintosh Size 3 Fiber Optic	69213		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A
6515015194239		Blade Laryngoscope Miller Size 3 Fiber Optic Straight 198mm	68063		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A
6515015194257	<b>spare bulb</b>	Bulb Laryngoscope	06000-U		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A
6515015343305		Case, Laryngoscope	05701-U		1	EA	Incl w/NSN 2369	Incl w/NSN 2369	N/A

**LARYNGOSCOPE SET  
ITEMS FOUND IN THE UNIT ASSEMBLAGE SUPPORTING THIS ITEM**

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6135009857846		Battery Non-Rechargeable Alkaline 1.5 Volt C Cell	ANSI C18.1M		2	12/PG	\$15.43	\$30.86	36

**LARYNGOSCOPE SET  
ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6135009857846		Battery Non-Rechargeable Alkaline 1.5 Volt C Cell	ANSI C18.1M		1	12/PG	\$15.43	\$15.43	36
6240015269631		Lamp, Cartridge	608125- 501		1	EA	\$50.00	\$50.00	N/A
6515014451082		Handle 'C' Size	60813		1	EA	\$79.34	\$79.34	N/A
6515014451085		Blade Laryngoscope Macintosh Size 3 Fiber Optic Curved 126mm	69063		1	EA	\$110.00	\$110.00	N/A
6515014673430		Blade Laryngoscope English Macintosh Size 3 Fiber Optic	69213		1	EA	\$85.43	\$85.43	N/A
6515015194239		Blade Laryngoscope Miller Size 3 Fiber Optic Straight 198mm	68063		1	EA	\$85.43	\$85.43	N/A

## ACCESSORIES & CONSUMABLES - RESUPPLY

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015194257		Bulb Laryngoscope	06000-U		1	6/PG	\$30.37	\$30.37	N/A
6515015343305		Case, Laryngoscope	05701-U		1	EA	\$48.00	\$48.00	N/A



## LITTER TAGLINE MMS KIT

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**MANUFACTURER: SKEDCO INC.**

**Manufacturer Model# SK-1010**

**Manufacturer's PHONE: (503) 639-2119 FAX: (503) 639-4538**

**Manufacturer's Website: <http://www.skedco.com>**

**AAC 'L' ITEM NSN 6545-01-381-0654**

**UA's: 257A, 268B, 506A, N308**

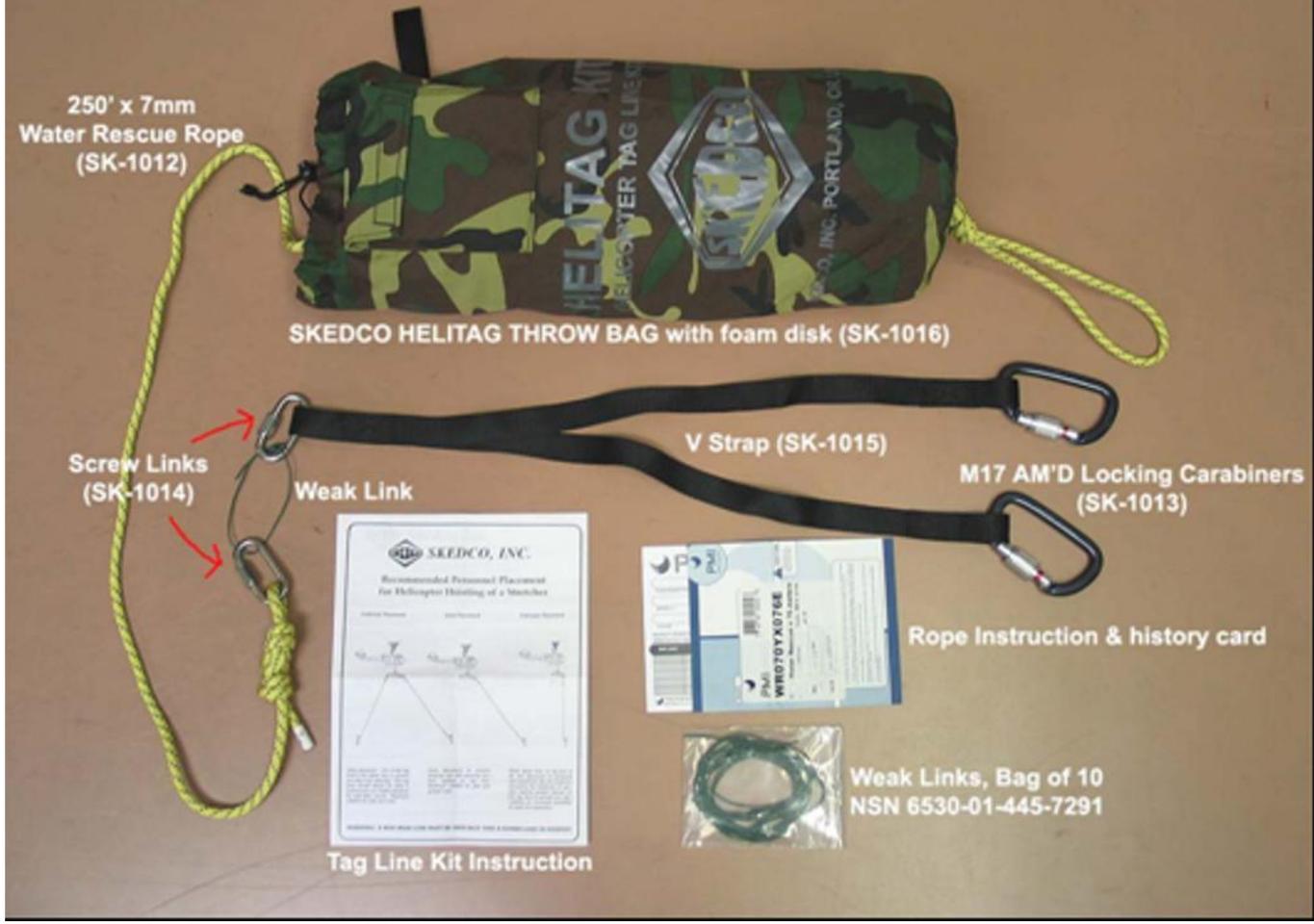
**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$187.85**

**System Description:** The purpose of a tag line is to prevent dangerous litter spin that occurs when hoisting a litter by helicopter. This kit is designed to prevent spin while preventing other problems normally associated with tag lines, such as tangled rope, deployment difficulties, and storage problems.

**Features:** The Skedco Helitag Kit contains 250 feet of 7 mm water rescue rope. It has a polypropylene core with a nylon sheath which allows it to float in the water and have good abrasion resistance. Both ends have a figure 8 knot on the end of the rope that is backed up with a double overhand knot for safety.

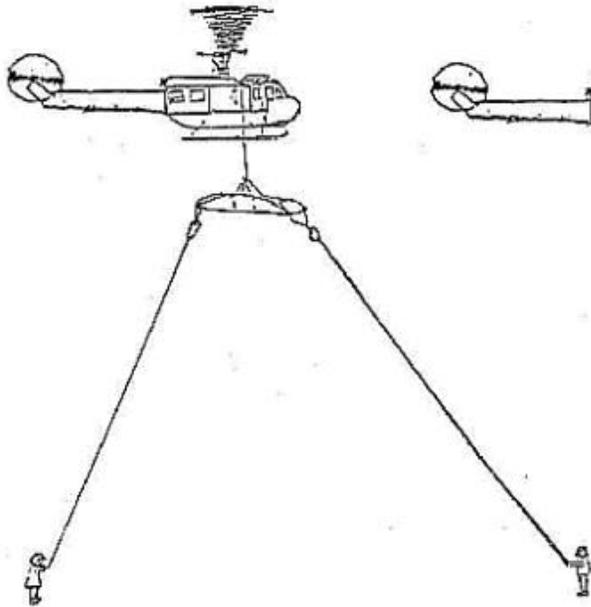
**SKEDCO HELITAG HELICOPTER TAG LINE KIT (NSN 6454-01-381-0654)**



**HELITAG HELICOPTER LITTER TAGLINE MMS KIT  
PART # SK-1010  
NSN 6545013810654**

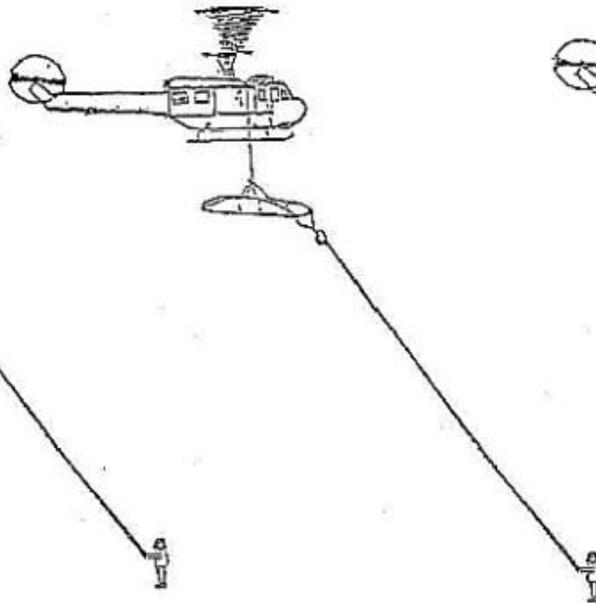
# Recommended Personnel Placement for Helicopter Hoisting of a Stretcher

Preferred Placement



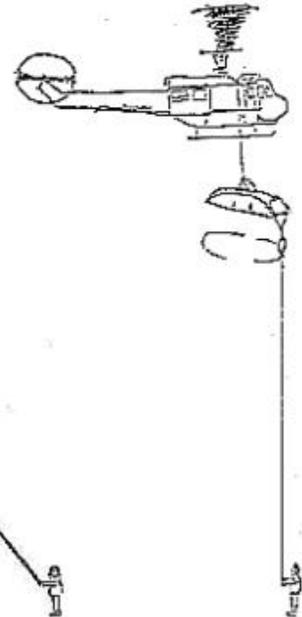
Ideal placement. Use of two tag lines is the safest way to prevent any litter from spinning. Two tag lines should always be used in training and non hostile situations for best litter control. Maximum visibility for pilot and crew.

Good Placement



Good placement to prevent stretcher spin with minimum tension applied to tag line. Maximum visibility for pilot and ground crew.

Improper Placement



While better than no tag line at all, this placement of personnel and equipment tilts the stretcher, increasing the likelihood of spin, and requires greater tension on the tag line to prevent the spin, creating an increased possibility of weak link separation.

**WARNING! A NEW WEAK LINK MUST BE USED EACH TIME A HUMAN LOAD IS HOISTED!**

RECOMMENDED PERSONNEL PLACEMENT DIAGRAM

**LITTER TAGLINE MMS KIT  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>0</b>
	<b>Width (Inches)</b>	<b>0</b>
	<b>Length (Inches)</b>	<b>0</b>
	<b>Cube (Cubic Feet)</b>	<b>1.45</b>
	<b>Weight</b>	<b>5lbs</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>		

**LITTER TAGLINE MMS KIT  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Skedco Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6545013810654		Litter Tagline MMS Kit	SK-1010		1	EA	\$187.85	\$187.85	N/A
6530014457291		Link Litter Tagline Medical Evacuation	SK-1011		1	10/PG	Incl w/NSN 0654	Incl w/NSN 0654	N/A
6545015191108		'V' Strap	SK-1015		1	EA	Incl w/NSN 0654	Incl w/NSN 0654	N/A
6545015191158		PETZL M17 AM'D Locking D Carabiner, Black	SK-1013		1	EA	Incl w/NSN 0654	Incl w/NSN 0654	N/A
6545015195175		250' x 7mm PMI Water Rescue Rope	SK-1012		1	EA	Incl w/NSN 0654	Incl w/NSN 0654	N/A
6545015195181		Helitag Throw Bag	SK-1016		1	EA	Incl w/NSN 0654	Incl w/NSN 0654	N/A
6545015195190		Screw Link	SK-1014		1	EA	Incl w/NSN 0654	Incl w/NSN 0654	N/A

**LITTER TAGLINE MMS KIT**

**ITEMS FOUND IN THE UNIT ASSEMBLAGE SUPPORTING THIS ITEM**

NSN	Notes	Nomenclature	MFR PN Skedco Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6530014457291		Link Litter Tagline Medical Evacuation	SK-1011		1	10/PG	\$21.96	\$21.96	N/A

**LITTER TAGLINE MMS KIT**

**ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Skedco Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6530014457291		Link Litter Tagline Medical Evacuation	SK-1011		1	10/PG	\$21.96	\$21.96	N/A
6545015191108		'V' Strap	SK-1015		1	EA	\$12.00	\$12.00	N/A
6545015191158		PETZL M17 AM'D Locking D Carabiner, Black	SK-1013		1	EA	\$13.20	\$13.20	N/A
6545015195175		250' x 7mm PMI Water Rescue Rope	SK-1012		1	EA	\$84.00	\$84.00	N/A
6545015195181		Helitag Throw Bag	SK-1016		1	EA	\$35.00	\$35.00	N/A
6545015195190		Screw Link	SK-1014		1	EA	\$5.04	\$5.04	N/A



## OXIMETER PULSE FINGER

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**MANUFACTURER: NONIN MEDICAL INC.**

**Manufacturer Model# 9500**

**Manufacturer's PHONE: (540) 662-8000 FAX: (800) 590-0081**

**Manufacturer's Website: <http://www.nonin.com>**

**AAC 'L' ITEM NSN 6515-01-466-0971**

**UA's: 254A, 256B, 257A**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$350.00**

**System Description:** Now you can check your heart rate and blood-oxygen saturation levels simply and quickly with the Nonin Onyx 9500 Pulse Oximeter. Just place over your fingertip. It will automatically turn itself on and light up a display, providing you with instant, real-time info on your heart-rate and blood-oxygen saturation levels. When you take the Nonin 9500 Pulse Oximeter off of your finger, it automatically turns itself off after 7 seconds, saving the battery life.

**Features:** The pulse oximeter has a bright LED digital display that is easy to read. The Nonin 9500 comes with a handy lanyard wrist cord, 2 AAA Batteries and Instruction / Service Manual. The manufacturer backs up the quality and durability of this convenient device with a full TWO-YEAR WARRANTY

- Oxygen Sat. Range: 0-100 %
- Pulse Rate Range: 18-300 BPM
- Up to 1600 Spot-Checks On One Set Of Batteries
- Proven Accuracy and Durability



**PULSE OXIMETER  
PART # 9500  
NSN 6515014660971**



**PULSE OXIMETER - FINGER  
PART # 9500  
NSN 6515014660971**

**OXIMETER PULSE FINGER  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>1.3</b>
	<b>Width (Inches)</b>	<b>1.3</b>
	<b>Length (Inches)</b>	<b>2.2</b>
	<b>Cube (Cubic Feet)</b>	<b>0.0022</b>
	<b>Weight</b>	<b>2 oz</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		<b>-22° to +122°F</b>
<b>Operating Temp</b>		<b>32° to 104°F</b>
<b>Storage Humidity</b>		<b>10% to 90%</b>
<b>Operating Humidity</b>		<b>10% to 90%</b>
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	<b>1.5 volt AAA Battery, 18 hours continuous operation</b>	
<b>Notes</b>		

**OXIMETER PULSE FINGER  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Nonin Medical Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515014660971		Oximeter Pulse Finger	9500		1	EA	\$350.00	\$350.00	N/A
	<b>See Resupply</b>	Battery Nonrechargeable Alkaline AAA 1.5V			2	EA	Incl w/NSN 0971	Incl w/NSN 0971	N/A
	<b>See Resupply</b>	Lanyard	9500L-B		1	EA	Incl w/NSN 0971	Incl w/NSN 0971	N/A

**OXIMETER PULSE FINGER**

**ITEMS FOUND IN THE UNIT ASSEMBLAGE SUPPORTING THIS ITEM**

NSN	Notes	Nomenclature	MFR PN Nonin Medical Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6135008264798		Battery Nonrechargeable Alkaline AAA 1.5V	C18.1		1	12/PG	\$1.72	\$1.72	36

**OXIMETER PULSE FINGER**

**ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Nonin Medical Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
		Lanyard	9500L-B		1	30/PG	\$3.00	\$3.00	N/A
6135008264798		Battery Nonrechargeable Alkaline AAA 1.5V	C18.1		1	12/PG	\$1.72	\$1.72	36

## PANEL MODULAR MEDICAL TRAUMA

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**MANUFACTURER: SPECIAL OPERATIONS TECH**

**Manufacturer Model# RAMMP-T**

**Manufacturer's PHONE: (310) 202-9007 FAX: (310) 202-0880**

**Manufacturer's Website: <http://www.specopstech.com>**

**AAC 'L' ITEM NSN 6530-01-515-7651**

**UA's: 254A, 257A, 261A, 267B, 268B, 269A, 506A, N308**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$280.00**

**System Description:** The RAMMP-T (Rapid Access Modular Medical Panel, Trauma) is designed to integrate with all military aircraft, ground vehicles, and fixed or temporary facilities. The Panel provides organized storage with immediate access to medical equipment and supplies. The RAMMP-T panel is PALS covered so medical operators can add or reconfigure pouches to suit mission needs. Pouches are configured on a hanging panel which conceals a bellows pocket and internal slots for long items and cervical collars. Systems focus on tactical deployment flexibility and adaptability to any circumstances where medical aid will be administered. The Panel itself and each modular pocket are marked with removable, low light visible labels. Custom Nametapes available at additional cost. Panel can be rapidly employed to perform "tail gate" medicine wherever trauma care is required on the battlefield.

- Features:**
- MOLLE (Modular Lightweight Load-carrying Equipment) compatible
  - Constructed of 1000 Denier DuPont Cordura Plus fabric, double layered
  - 138 weight bonded nylon parachute harness thread
  - Strength rated nylon webbing and tapes
  - Stress points anchored by double stitching, bar tacks, and box x's
  - Velcro™ and Rip and Grip™ mil spec hook and loop fastener
  - Flat panel covered with PALS (Pouch Attachment Ladder System) webbing
  - Eight hidden PALS / MOLLE modular pockets
    - Four full-width interior storage
    - One half-panel bellows
    - Six small
    - Two medium
    - One long
    - One flat
  - Modular pouches are secured by #10 zippers
  - Two carrying handles
  - Concealed shoulder straps



**PANEL MODULAR MEDICAL TRAUMA RAPID ACCESS - OPEN**  
**PART # RAMMP-T**  
**NSN 6530015157651**



**PANEL MODULAR MEDICAL TRAUMA RAPID ACCESS - IN USE**  
**PART # RAMMP-T**  
**NSN 6530015157651**



**PANEL MODULAR MEDICAL TRAUMA RAPID ACCESS - FOLDED  
PART # RAMMP-T  
NSN 6530015157651**

**PANEL MODULAR MEDICAL TRAUMA  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>43.5</b>
	<b>Width (Inches)</b>	<b>16.5</b>
	<b>Length (Inches)</b>	<b>3</b>
	<b>Cube (Cubic Feet)</b>	<b>1.2461</b>
	<b>Weight</b>	<b>2.25 lbs.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>		

**PANEL MODULAR MEDICAL TRAUMA  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Special Operations Tech	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6530015157651		Panel Modular Medical Trauma	RAMMP-T		1	EA	\$280.00	\$280.00	N/A

**PANEL MODULAR MEDICAL TRAUMA  
ACCESSORIES & CONSUMABLES**

**NO RESUPPLY ITEMS**



## RESCUE AND TRANSPORT SYSTEM

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**MANUFACTURER: SKEDCO INC.**

**Manufacturer Model# SK-200**

**Manufacturer's PHONE: (503) 639-2119 FAX: (503) 639-4538**

**Manufacturer's Website: <http://www.skedco.com>**

**Item Web Link:**

<http://www.skedco.com/skedco.com/detail.aspx?categoryID=2&productID=438>

**AAC 'H' ITEM NSN 6530-01-260-1222**

**UA's: 254A, 256B, 257A, 269A**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$584.99**

**System Description:** The Sked comes equipped for horizontal hoisting by helicopter or vertical hoisting in caves or confined industrial spaces. When the patient is packaged the stretcher becomes rigid. The durable plastic provides protection for the patient while allowing extrication through the most demanding confined spaces. The stretcher is rolled for storage in a tough cordura backpack which is included with the system.

**Features:** Each Sked® Basic Rescue System comes complete with:

- The Sked® Stretcher (SK-201)
- Cordura backpack/Towing Harness (SK-202)
- Horizontal Lift Slings (SK-203)
- Vertical Lift Sling (SK-207)
- Steel Locking 'D' Carabiner (SK-206)
- Tow Strap (SK-204)
- Removable Webbing Handles (SK-205)



**RESCUE AND TRANSPORT SYSTEM PATIENT BASIC HIGH DENSITY**  
**PART # SK-200**  
**NSN 6530012601222**

**RESCUE AND TRANSPORT SYSTEM  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>36</b>
	<b>Width (Inches)</b>	<b>9</b>
	<b>Length (Inches)</b>	<b>9</b>
	<b>Cube (Cubic Feet)</b>	<b>1.6875</b>
	<b>Weight</b>	<b>19 lbs.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>		

**RESCUE AND TRANSPORT SYSTEM  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Skedco Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6530012601222		Rescue and Transport System	SK-200		1	EA	\$584.99	\$584.99	N/A
6530012598296		Litter Rescue & Transport	SK-201		1	EA	Incl w/NSN 1222	Incl w/NSN 1222	N/A
6530012601214		Handle Webbing Rescue Removable	SK-205		1	4/PG	Incl w/NSN 1222	Incl w/NSN 1222	N/A
6530012602699		Sling Lift Rescue Verticle Flex Rope 30ft x 3/8inch	SK-207		1	EA	Incl w/NSN 1222	Incl w/NSN 1222	N/A
6530012602700		Sling Lift Rescue Horizontal	SK-203		1	2/PG	Incl w/NSN 1222	Incl w/NSN 1222	N/A
6530012606703		Backpack Case Carrying Cordura	SK-202		1	EA	Incl w/NSN 1222	Incl w/NSN 1222	N/A
6530012624510		Carabiner D Locking - Large Black	SK-206		1	EA	Incl w/NSN 1222	Incl w/NSN 1222	N/A
6530012624511		Strap Tow Rescue System	SK-204		1	EA	Incl w/NSN 1222	Incl w/NSN 1222	N/A

**RESCUE AND TRANSPORT SYSTEM  
ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Skedco Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6530012598296		Litter Rescue & Transport	SK-201		1	EA	\$269.01	\$269.01	N/A
6530012601214		Handle Webbing Rescue Removable	SK-205		1	4/PG	\$7.95	\$7.95	N/A
6530012602699		Sling Lift Rescue Verticle Flex Rope 30ft x 3/8inch	SK-207		1	EA	\$30.34	\$30.34	N/A
6530012602700		Sling Lift Rescue Horizontal	SK-203		1	2/PG	\$26.25	\$26.25	N/A
6530012606703		Backpack Case Carrying Cordura	SK-202		1	EA	\$47.46	\$47.46	N/A
6530012624510		Carabiner D Locking - Large Black	SK-206		1	EA	\$20.68	\$20.68	N/A
6530012624511		Strap Tow Rescue System	SK-204		1	EA	\$17.86	\$17.86	N/A

**RESCUE AND TRANSPORT SYSTEM  
WEB LINKS**

**[Click Below for Operator Manual](#)**

**[http://skedco.com/documents/sked\\_instruction.pdf](http://skedco.com/documents/sked_instruction.pdf)**

## SPLINT TRACTION - EXTRICATION ADULT

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**MANUFACTURER: REEL RESEARCH & DVPMT**

**Manufacturer Model# 8801**

**Manufacturer's PHONE: (831) 336-3960 FAX: (931) 336-3532**

**Manufacturer's Website: <http://www.splints.com>**

**Item Web Link:**

**[http://splints.com/pages\\_products/splint\\_hybrid\\_system.html](http://splints.com/pages_products/splint_hybrid_system.html)**

**AAC 'L' ITEM NSN 6515-01-250-8936**

**UA's: 1374 , 257A, 267B, 268B, 269A, 327A, 506A, 9118 , N308, N583, N783**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$613.26**

**System Description:** This version of the Reel Splint Immobilizer™ has a unique twist. Two snap ring twist "Quick Disconnect" sleeves are positioned at the bottom or distal end of the splint. These sleeves allow the Reel's exclusive traction ratchet to be inserted into the distal portion of the splint. With the immobilizer component in the straight and neutral position, the ratchet can then be connected; thus creating the world's most highly effective long bone traction splint. In this traction configuration, there are two vitally important developments incorporated into the splint's design.

- **ANATOMICAL PIVOTING ISCHIAL PAD:** This assures proper alignment at and with the patient's "ischial pathway angle." Pivoting left or right, the ischial pad can be situated with proper and complete consideration of delicate proximal injury sites. The majority of femur fractures occur in this upper third portion of the thigh making this a major concern.
- **POSITIVE MIDLINE POF:** Allows the knee to be slightly flexed and supported at an angle that emulates the patient's natural anatomical position of function (or POF). This is highly beneficial in achieving proper natural limb alignment during traction while positively effecting neuro vascular integrity.

- Features:**
- Extrication handles - ideal for patient and extremity management
  - Wound visualization & treatment - strap design allows complete & total access
  - Limb repositioning - adapts readily for patient comfort or neuron-vascular restoration
  - Folding design for storage
  - Autoclavable
  - Elevation stand is pin free - makes stand deployment, storage retractions & replacement simple
  - Single Hand Ratcheting Control - one medic can control both mechanical traction application & patient manual traction at the same time
  - Safety Traction Lock - when engaged, this lock feature disables the traction ratcheting knob, preventing any accidental loss of traction
  - Reel's one-size-fits-all Ankle Hitch saves time, money & training while providing a significantly improved neutral foot position result
  - The smaller profile "wrap around" design leaves pulse points accessible



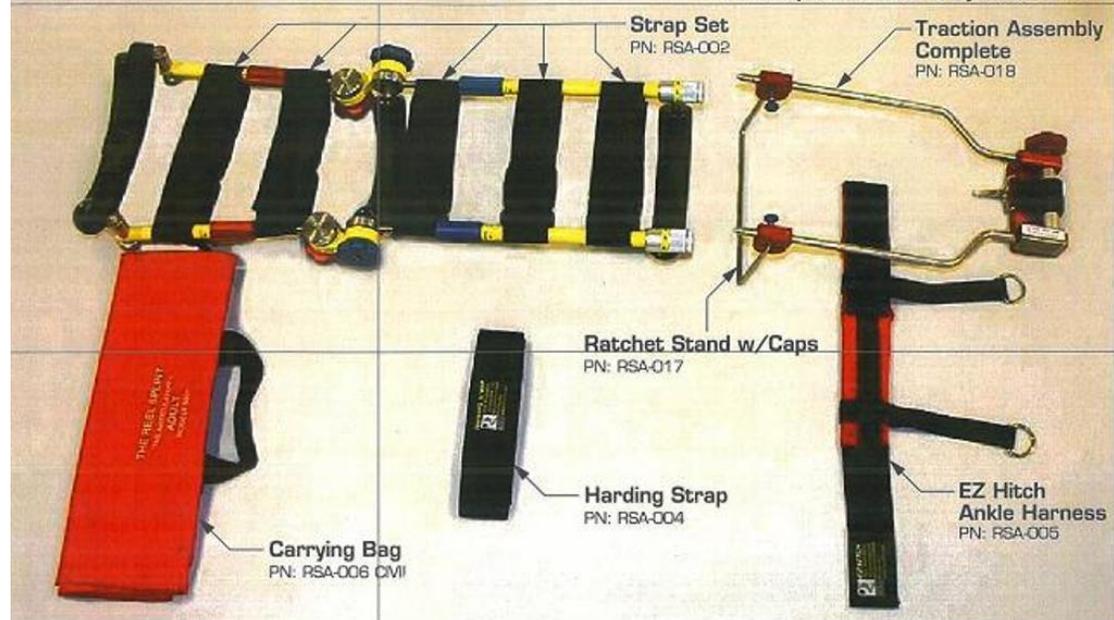
**SPLINT TRACTION - EXTRICATION WITH LEG**  
**PART # 8801**  
**NSN 6515012508936**



**SPLINT TRACTION - EXTRICATION RATCHET ATTACHMENT**  
**PART # RSA-018**

# REPLACEMENT PARTS

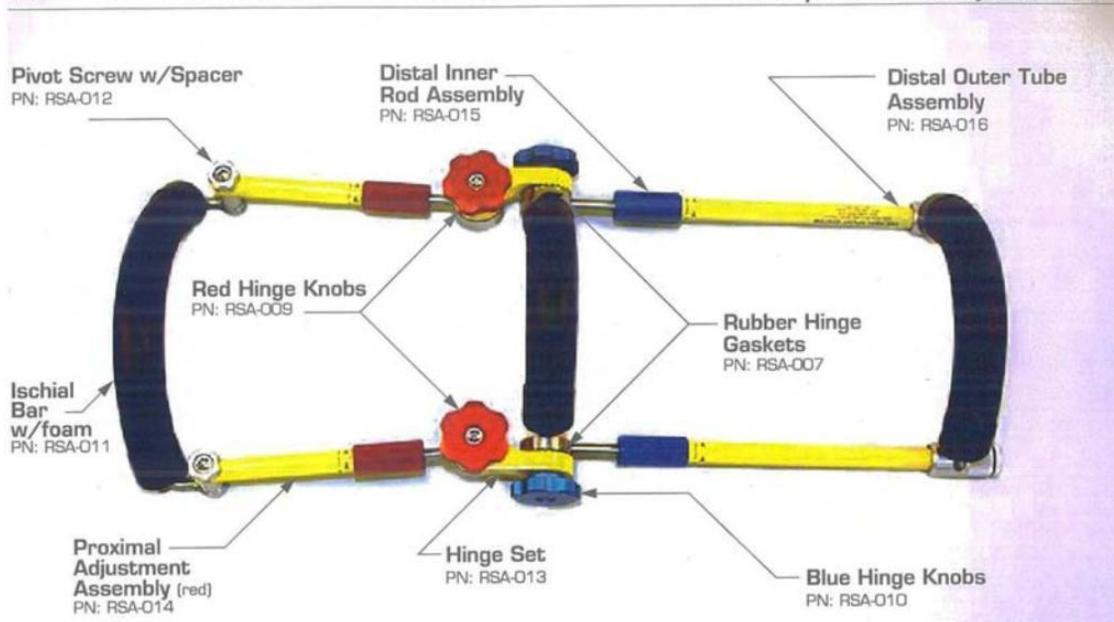
Reel Splint Immobilizer 9801  
Reel Splint Tactical System 8801



SPLINT TRACTION - EXTRICATION PARTS  
PART # 8801  
NSN 6515012508936

# REPLACEMENT PARTS

Reel Splint Immobilizer 9801  
Reel Splint Tactical System 8801



SPLINT SUPPORT, LEG LOWER LIMB WITHOUT TRACTION REEL STYLE ADULT SIZE  
PART # 9801  
NSN 6515015141347

**SPLINT TRACTION - EXTRICATION ADULT  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>41</b>
	<b>Width (Inches)</b>	<b>11</b>
	<b>Length (Inches)</b>	<b>5</b>
	<b>Cube (Cubic Feet)</b>	<b>1.305</b>
	<b>Weight</b>	<b>11 lbs.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	<b>28</b>
	<b>Width (Inches)</b>	<b>10.5</b>
	<b>Length (Inches)</b>	<b>5.5</b>
	<b>Cube (Cubic Feet)</b>	<b>0.9358</b>
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>	<b>Storage Height: 17 inches</b> <b>Storage Width: 10 inches</b> <b>Storage Depth: 11 inches</b>	

**SPLINT TRACTION - EXTRICATION ADULT  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Reel Research & Dvpmt	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515012508936		Splint Traction - Extrication Adult	8801		1	EA	\$613.26	\$613.26	N/A
7610005437003		Literature, Operator	8801 IM		2	EA	Incl w/NSN 8936	Incl w/NSN 8936	N/A

**SPLINT TRACTION - EXTRICATION ADULT  
ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Reel Research & Dvpmt	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6910014435573	download available on links page	Training CD	AP-24		1	EA	\$4.99	\$4.99	N/A

**SPLINT TRACTION - EXTRICATION ADULT  
WEB LINKS**

**[Click Below for Training Manual](#)**

<[http://splints.com/pages\\_resources/powerpoint\\_dcmt.html](http://splints.com/pages_resources/powerpoint_dcmt.html)>

**[Click Below for Operator Manual](#)**

<[http://splints.com/pages\\_resources/how\\_to\\_use.html](http://splints.com/pages_resources/how_to_use.html)>



## SUCTION APPARATUS SURGICAL PROGRAMMABLE

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**MANUFACTURER: IMPACT INSTRUMENTATION INC.**

**Manufacturer Model# 800-0326-04**

**Manufacturer's PHONE: (973) 882-1212 FAX: (973) 882-4993**

**Manufacturer's Website: <http://www.impactii.com>**

**Item Web Link:**

[http://www.impactinstrumentation.com/portable\\_aspirators.htm](http://www.impactinstrumentation.com/portable_aspirators.htm)

**AAC 'J' ITEM NSN 6515-01-435-0050**

**UA's: 249B, 254A, 256B, 257A, 261A, 267B, 269A, 625A, 905B, 912B, N301, N305, N307, N308, N309, N310, N316, N320, N436, N513, N713**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$2,560.64**

**System Description:** The Model 326 is a multifunction, continuous and programmable intermittent suction unit. Built around Impact's ultra-lite® vacuum pump. The Model 326 may be used for oropharyngeal, tracheal, wound drainage, and abdominal or thoracic decompression procedures - short or long-term use. Its supplied accessories permit continuous use from AC or DC power, and internal rechargeable batteries provide power for several hours of transport or emergency backup. Collection canister assembly includes a reusable collection jar, canister, elbows and fittings.

**Features:**

- AC/DC rechargeable battery operation
- Simultaneous battery recharge and operation
- Dual-scale metric/English vacuum gauge
- Extended operation between recharges
- Energy efficient, easy to use
- Oil-less vacuum pump
- Exceeds all clinical standards for upper airway & gastrointestinal suctioning
- 2 universal collection canister brackets hold canisters up to 2x1000ml capacity
- Patient adaptable intermittent suction
- Continuously variable programmable selections
- Small/lightweight/versatile
- EMI/RFI certified for aeromedical use
- Built-in wall/pole mounting bracket interface
- Low battery indicator
- 2 Velcro straps to attach unit to a litter – 1” x 24” w/ 18” loop in the middle and a 3” hook at the ends



SUCTION APPARATUS, SURGICAL PROGRAMMABLE - OPEN CASE  
PART # 800-0326-04  
NSN 6515014350050



SUCTION APPARATUS, SURGICAL PROGRAMMABLE  
PART # 326M

**SUCTION APPARATUS SURGICAL PROGRAMMABLE  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>11.5</b>
	<b>Width (Inches)</b>	<b>9.5</b>
	<b>Length (Inches)</b>	<b>4.87</b>
	<b>Cube (Cubic Feet)</b>	<b>0.3079</b>
	<b>Weight</b>	<b>12 lbs</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	<b>18</b>
	<b>Width (Inches)</b>	<b>7.25</b>
	<b>Length (Inches)</b>	<b>24</b>
	<b>Cube (Cubic Feet)</b>	<b>1.8125</b>
	<b>Weight</b>	<b>29 lbs</b>
<b>Storage Temp</b>		
<b>Operating Temp</b>		<b>-4° to 120° F</b>
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		<b>Tested to level required for Air Worthiness - 94±4%RH, 85° F±3.6°</b>
<b>Amps</b>		<b>2.5 Steady State</b>
<b>Watts</b>		<b>100</b>
<b>Power Requirements</b>	<b>115/230 V AC, 50-400 Hz</b>	
<b>Notes</b>	<p><b>Operating Time: Minimum, 2 hours-cycled</b>  <b>Recharge Time: Maximum, 16 hours</b>  <b>Free Air Flow - Continuous: 30 Liters per Minute (LPM)</b>  <b>Free Air Flow - Intermittent: 5-8 Liters per Minute (LPM)</b>  <b>Vacuum Range - Continuous: Adjustable, 0-550 mmHg (0-22" Hg)</b>  <b>Vacuum Range - Intermittent: Adjustable, 0-220 mmHg (0-8" Hg)</b>  <b>Power Requirements - Battery pack, rechargeable, sealed lead acid: Internal 12VDC</b>  <b>Power Requirements - Continuous operation and/or recharge w/supplied auto power cable: External 12VDC</b>  <b>Power Requirements - Continuous operation and/or recharge (cable not supplied): External 11-30VDC</b>  <b>Power Requirements - Continuous operation and/or recharge w/supplied AC/DC power supply: External 115/230 VAC</b></p>	

**SUCTION APPARATUS SURGICAL PROGRAMMABLE  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Impact Instrument ation Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515014350050		Suction Apparatus Surgical Programmable	800-0326-04		1	EA	\$2,560.64	\$2,560.64	N/A
6140013318528	Installed in Apparatus	Battery, Rechargeable 12VDC 5Ah	704-0750-03		1	EA	Incl w/NSN 0050	Incl w/NSN 0050	18
6515015096967		Case, Carry, Hard Side	703-0326-16		1	EA	Incl w/NSN 0050	Incl w/NSN 0050	N/A
6515015096977		Case, Carry, Soft Side	402-0017-00		1	EA	Incl w/NSN 0050	Incl w/NSN 0050	N/A
6545015571419	Contents listed in additional tables, see table below	Assembly Accessory Kit	802-0326-03		1	EA	Incl w/NSN 0050	Incl w/NSN 0050	N/A
7610015437003		Literature, Operation and Service	906-0326-03		2	EA	Incl w/NSN 0050	Incl w/NSN 0050	N/A

**SUCTION APPARATUS SURGICAL PROGRAMMABLE  
ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Impact Instrument ation Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
5920015085022	PN 802-0326-03 Kit Contents	Fuse	081-0020-00		1	EA	\$0.68	\$0.68	N/A
6140013318528	Installed in Apparatus	Battery, Rechargeable 12VDC 5Ah	704-0750-03		1	EA	\$72.00	\$72.00	18
6515011942187		Filter, Hydrophobic/Bacterio Static, Disposable	465-0005-00		1	EA	\$9.45	\$9.45	N/A
6515015039456	1000cc reusable PN 802-0326-03 Kit Contents	Collection Canister Assembly	703-0326-07		1	EA	\$53.82	\$53.82	N/A
6515015043306	PN 802-0326-03 Kit Contents	Cable, Power, Charger, AC/DC	703-0326-06		1	EA	\$232.88	\$232.88	N/A
6515015085047		Filter, Hydrophobic/Bacterio Static, Disposable	465-0005-05		1	5/PG	\$45.23	\$45.23	N/A
6515015096877	PN 802-0326-03 Kit Contents	Cable, Power, DC, Vehicle Lighter	708-0326-01		1	EA	\$20.21	\$20.21	N/A
6515015096967		Case, Carry, Hard Side	703-0326-16		1	EA	\$94.50	\$94.50	N/A
6515015096977		Case, Carry, Soft Side	402-0017-00		1	EA	\$112.50	\$112.50	N/A
6515015097331	PN 802-0326-03 Kit Contents	Velcro Strap	334-0020-00		1	EA	\$11.04	\$11.04	N/A
6515015098638	PN 802-0326-03 Kit Contents	Bracket Assembly, Canister	334-0030-00		1	EA	\$22.77	\$22.77	N/A
6515015117007	PN 802-0326-03 Kit Contents	Tubing, Suction, 72 inch	820-0018-50		1	50/PG	\$121.50	\$121.50	N/A
6515015117017	PN 802-0326-03 Kit Contents	Tubing, Suction, 24 inch	540-0051-00		1	EA	\$2.51	\$2.51	N/A

**ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Impact Instrument ation Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015117023	<b>PN 802-0326-03 Kit Contents</b>	Tubing, Clear, 12 inch	540-0068- 00		1	EA	\$0.63	\$0.63	N/A
6515015117034	<b>PN 802-0326-03 Kit Contents</b>	Tubing, Clear, 18 inch	540-0055- 00		1	EA	\$2.16	\$2.16	N/A
6515015117035	<b>PN 802-0326-03 Kit Contents</b>	Tubing, Suction, 72 inch	820-0018- 00		1	EA	\$3.36	\$3.36	N/A
6545015571419	<b>Contents listed in additional tables, see table below</b>	Assembly Accessory Kit	802-0326- 03		1	EA	\$645.03	\$645.03	N/A
7610015437003		Literature, Operation and Service	906-0326- 03		1	EA	\$36.00	\$36.00	N/A

**SUCTION APPARATUS SURGICAL PROGRAMMABLE**  
**WEB LINKS**

**[Click Below for Specification Sheet](#)**

**<http://www.impactinstrumentation.com/images/326.pdf>**

**SUCTION APPARATUS SURGICAL PROGRAMMABLE**  
**ITEM TABLES**

**Contents of Assembly Accessory Kit NSN 6545015571419**

NOMEN	PN	QTY	UI
Collection canister assembly, 1000cc reusable	703-0326-07	2	EA
Tubing, suction, 72 inch	820-0018-00	1	EA
Tubing, suction, 24 inch	540-0051-00	2	EA
Tubing, clear, 18 inch	540-0055-00	2	EA
Tubing, clear, 12 inch	540-0068-00	1	EA
Filter, hydrophobic/ bacterio static, disposable	465-0005-00	2	EA
Bracket assembly, canister	334-0030-00	2	EA
Fuse	081-0020-00	2	EA
Velcro strap	334-0020-00	2	EA
Cable, power, DC, vehicle lighter	708-0326-01	1	EA
Cable, power, charger, AC/DC	703-0326-06	1	EA

## TABLE FOLDING LEGS

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**MANUFACTURER: GENERAL SERVICES ADMIN**

**Manufacturer Model# AA-T-2753-GR1**

**Manufacturer's PHONE: (703) 605-2272 FAX:**

**AAC 'H' ITEM NSN 7105-00-727-1091**

**UA's: 003A, 107A, 107C, 179A, 215B, 220B, 324A, N308, N309**

**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$304.72**

**System Description:** A steel rectangular table constructed of square or round tubular steel legs and steel angle chassis secured to a plywood or particleboard core surfaced with a decorative laminated plastic sheet. Legs fold up in pairs, completely flat under the table top, and equipped with an automatic locking device. Table can sustain a static load of 1,000 pounds.



**TABLE FOLDING LEGS  
PART # AA-T-2753-GR1  
NSN 7105007271091**

**TABLE FOLDING LEGS  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>30</b>
	<b>Width (Inches)</b>	<b>30</b>
	<b>Length (Inches)</b>	<b>72</b>
	<b>Cube (Cubic Feet)</b>	<b>1.6</b>
	<b>Weight</b>	<b>61 lbs</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	<b>0</b>
	<b>Width (Inches)</b>	<b>0</b>
	<b>Length (Inches)</b>	<b>0</b>
	<b>Cube (Cubic Feet)</b>	<b>0</b>
	<b>Weight</b>	
<b>Storage Temp</b>		
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>		

**TABLE FOLDING LEGS  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN General Services Admin	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
7105007271091		Table Folding Legs	AA-T- 2753-GR1		1	EA	\$304.72	\$304.72	N/A

**TABLE FOLDING LEGS  
ACCESSORIES & CONSUMABLES**

**NO RESUPPLY ITEMS**

## THERMOMETER KIT CLINICAL

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**MANUFACTURER: WELCH ALLYN**

**Manufacturer Model# 01692-MC**

**Manufacturer's PHONE: (315) 685-4560 FAX: (315) 683-3361**

**Manufacturer's Website: <http://www.welchallyn.com>**

**AAC 'J' ITEM NSN 6515-01-523-9935**

**UA's: 009A, 174A, 254A, 256B, 257A, 261A, 268B, 269A, 328A, 506A, 625A, 905B, N308, N309, N310, N311, N316, N477, N513, N713**

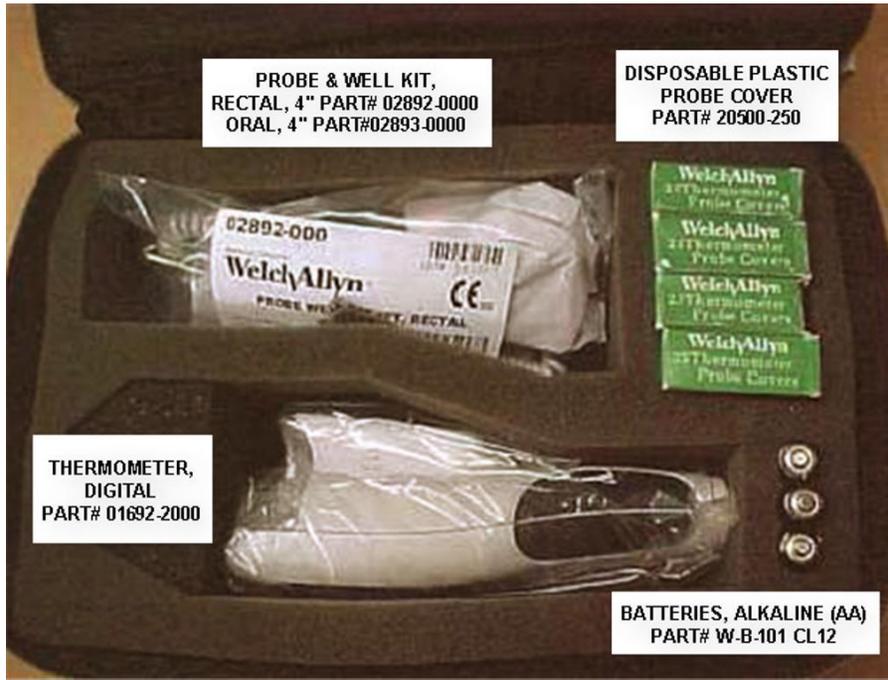
**USAMMA POC: Customer Relations Management 301-619-4301/6901 - DSN 343-4301/6901**

**UNIT PRICE: \$1,027.38**

**System Description:** The digital thermometer is battery operated with interchangeable oral and rectal probes; includes probe case, four (4) boxes of probe covers, with twenty-five (25) per box. There are three (3) extra AA batteries, and it comes in a case with inserts. The thermometer can be mounted to the wall.

**Features:**

- Provides 4-second oral, 10-second pediatric axillary temperature for children seventeen (17) years and younger, 10-second rectal, and 15-second axillary temperatures for eighteen (18) years and older
- Monitor mode capability for measuring 3-5 minute temperatures
- Used probe covers may be ejected



**THERMOMETER KIT, CLINICAL WITH CASE**  
**PART # 01692-MC**  
**NSN 6515015239935**



**PROBE AND WELL KIT, RECTAL 4 INCH**  
**PART # 02892-0000**  
**NSN 6515015324146**



**PROBE AND WELL KIT, ORAL 4 INCH**  
**PART # 02893-0000**  
**NSN 6515015331281**



**THERMOMETER, DIGITAL**  
**PART # 01692-2000**  
**NSN 6515015257595**

**THERMOMETER KIT CLINICAL  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>11</b>
	<b>Width (Inches)</b>	<b>7</b>
	<b>Length (Inches)</b>	<b>5</b>
	<b>Cube (Cubic Feet)</b>	<b>0.2228</b>
	<b>Weight</b>	<b>1.9 lbs.</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		<b>-4° F to 122° F</b>
<b>Operating Temp</b>		<b>50° F to 104° F</b>
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	<b>1.5VDC AA Batteries - 3</b>	
<b>Notes</b>	<b>Patient Temperature Range: 80° F to 110° F ± 0.2° F</b>	

**THERMOMETER KIT CLINICAL  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015239935		Thermometer Kit Clinical	01692-MC		1	EA	\$1,027.38	\$1,027.38	N/A
	See Resupply for NSN	Cover, Electronic Thermometer Probe, Plastic, Disposable	20500-250		4	25/PG	Incl w/NSN 9935	Incl w/NSN 9935	N/A
	See Resupply for NSN	Batteries, Alkaline (AA)			3	EA	Incl w/NSN 9935	Incl w/NSN 9935	36
6515015257595		Digital Thermometer w/Oral Probe & Well Kit	01692- 2000		1	EA	Incl w/NSN 9935	Incl w/NSN 9935	N/A
6515015324146		Probe & Well Kit, Rectal, 4"	02892- 0000		1	EA	Incl w/NSN 9935	Incl w/NSN 9935	N/A
6515015331281		Probe & Well Kit, Oral, 4"	02893- 0000		1	EA	Incl w/NSN 9935	Incl w/NSN 9935	N/A
6685015726374		Soft Case	701861		1	EA	Incl w/NSN 9935	Incl w/NSN 9935	N/A
7610015437003		Literature, Operator			1	EA	Incl w/NSN 9935	Incl w/NSN 9935	N/A

**THERMOMETER KIT CLINICAL  
ITEMS FOUND IN THE UNIT ASSEMBLAGE SUPPORTING THIS ITEM**

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6135009857845		Batteries, Alkaline (AA)	W-B-101 CL12		1	24/PG	\$41.60	\$41.60	36
6515012031332		Cover, Electronic Thermometer Probe Plastic Disposable	05031-101		1	1000/P G	\$29.86	\$29.86	N/A

**THERMOMETER KIT CLINICAL  
ACCESSORIES & CONSUMABLES - RESUPPLY**

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6135009857845		Batteries, Alkaline (AA)	W-B-101 CL12		1	24/PG	\$41.60	\$41.60	36
6515012031332		Cover, Electronic Thermometer Probe Plastic Disposable	05031-101		1	1000/P G	\$29.86	\$29.86	N/A
6515013738659		Cover Electronic Therometer Probe Plastic Disposable 100S	416-100		1	100/PG	\$6.19	\$6.19	N/A
6515015257595		Digital Thermometer w/Oral Probe & Well Kit	01692- 2000		1	EA	\$466.67	\$466.67	N/A
6515015324116		Holder Probe and Well Thermometer	21330- 0000		1	EA	\$10.83	\$10.83	N/A
6515015324128		Cover, Electronic Thermometer Probe, Plastic, Disposable	20500-250		1	250/PG	\$21.31	\$21.31	N/A

## ACCESSORIES & CONSUMABLES - RESUPPLY

NSN	Notes	Nomenclature	MFR PN Welch Allyn	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015324146		Probe & Well Kit, Rectal, 4"	02892- 0000		1	EA	\$88.31	\$88.31	N/A
6515015331281		Probe & Well Kit, Oral, 4"	02893- 0000		1	EA	\$102.26	\$102.26	N/A
6685015726374		Soft Case	701861		1	EA	\$50.00	\$50.00	N/A



