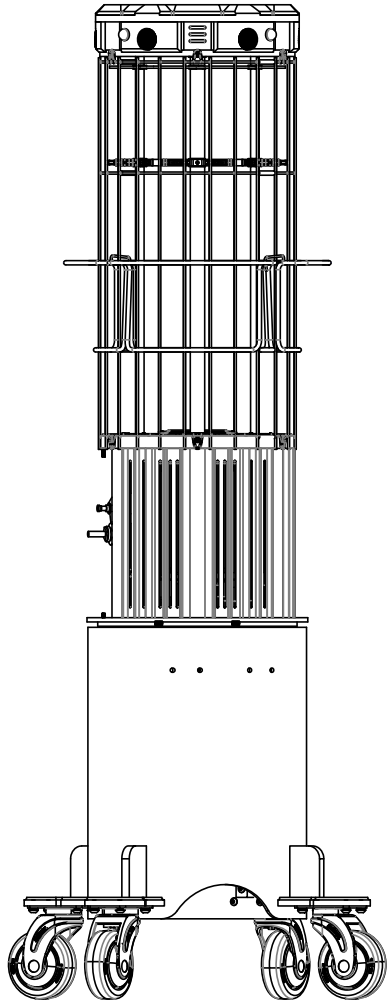


**IPT 1140 Technical Specifications**



MODEL	1140 / 1140-220
Dimensions (HxWxD)	57-3/4" x 17-1/8" x 17-1/8" [1465 mm x 435 mm x 435 mm]
Weight (unit only)	56 lbs. [25.4 kg]
Weight (base only)	35 lbs. [15.8 kg]
Weight (unit + base)	91 lbs. [41.2 kg]
Frame	Anodized aluminum
Casters	5" [130 mm] diameter (4 swivel)
Input Voltage	MODEL 1140: 120 VAC MODEL 1140-220: 220 VAC
Current	MODEL 1140: 15 Amps MODEL 1140-220: 10 Amps
Frequency	50 Hz
Lamp Emitter	95 watt amalgam UVC
Lamp Quantity	12 Units
Lamp Life	8,000 Hours (Approximately)
Output at 1m	Ultraviolet C electromagnetic radiation ( 3648 μW/cm <sup>2</sup> )
Operating Environment	50 to 113° F [10 to 45° C]
Storage Environment	14 to 140° F [-10 to 60° C]
Water	Use in dry environments ONLY
Humidity	10% to 50% relative humidity

**Door Motion Pendant Technical Specifications**

Dimensions (HxWxD)	3-3/8" x 2-1/8" x 1" [86 mm x 54 mm x 23 mm]
Weight	0.10 lbs. [.05 kg]
Operating Environment	50 to 113° F [10 to 45°C]
Storage Environment	14 to 140° F [-10 to 60°C]
Water	Use in dry environments ONLY
Humidity	10% to 70% relative humidity

**IPT 1140 Disinfection Robot**

**Overview**

The IPT 1140 delivers a strong germ deactivating UV dose in an affordable and portable package. Quick release base allows the emitter to be easily placed in tight quarters like EMS vehicles and helicopters. Ideal for many applications including assisted living and extended care facilities.

**Features**

- Single placement whole room treatment with no repositioning.
- Documented high clinical pathogen deactivation rate.
- Delivers the proper treatment duration to deactivate pathogens, delivering the highest UV dose over the shortest period based on room size, layout, robot placement, and output.
- Average patient room treatment time of 6 to 15 minutes.
- Digitally documents treatment data in real time.
- Seamless integration of housekeeping workflow.
- Door pendants automatically shut off the UV light in case of accidental room entry.
- Documentation and analytics data is provided through Steri-Trak. This cloud-based portal is a data tracking platform providing users with the ability to deploy, manage, and monitor treatments. Users can also monitor and diagnose training or performance issues.

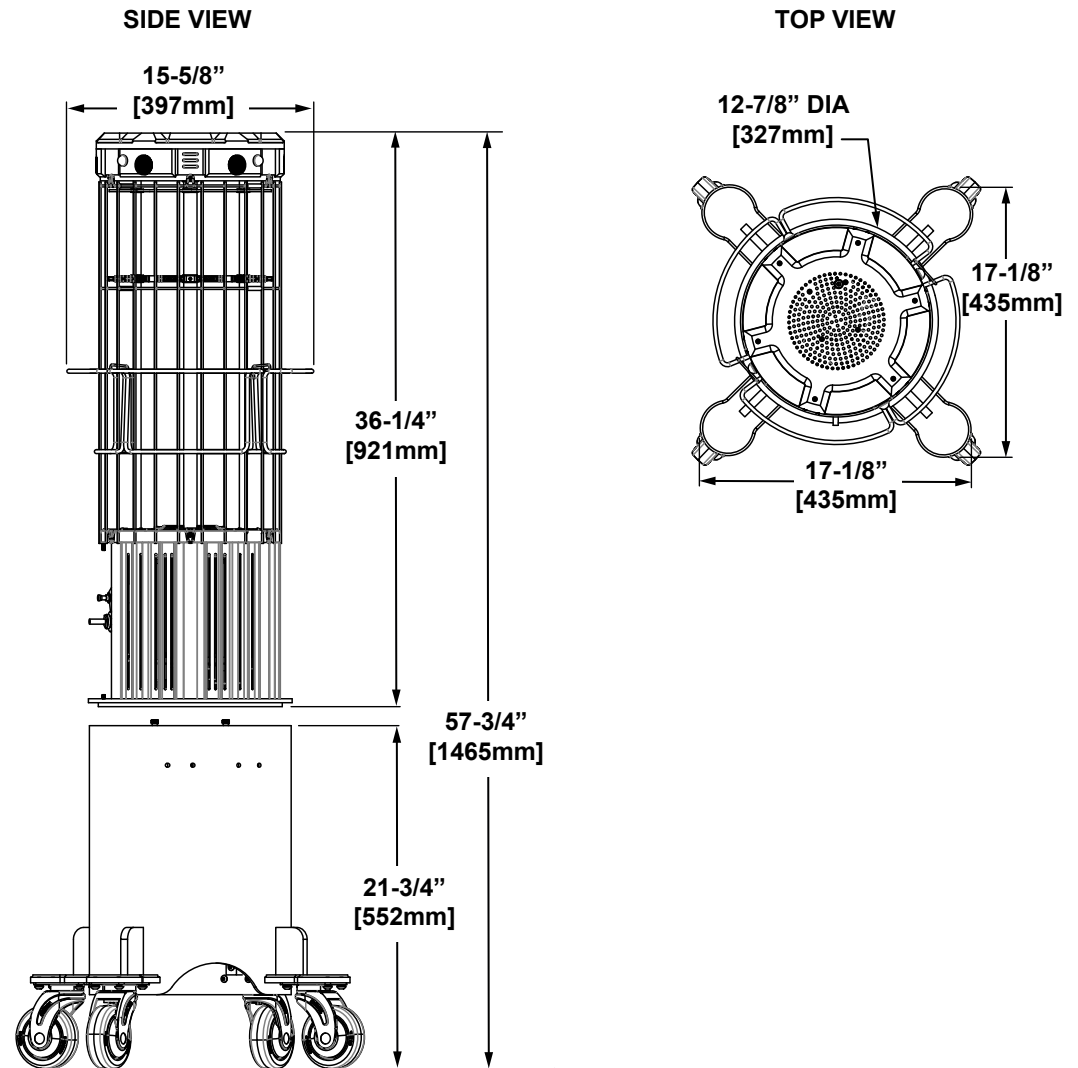
**Included Accessories**

- Three door motion safety pendants.
- Hand held computer Control System.
- The Steri-Trak analytics platform.

Hand Held Computer Control System Specifications

	Specifications
Dimensions (HxWxD)	3-1/8" x 6-1/4" x 1-3/8" [80 mm x 160mm x 35.5 mm]
Weight	0.90 lbs. [.41 kg] Including rechargeable battery
Operating Environment	-4 to 131° F [-20 to 55°C]
Storage Environment	-13 to 158° F [-25 to 70° C]
Drop	6 ft [1.8 m]
Sand & Dust	IP6X
Water	IPX5
Humidity	5% to 90% relative humidity
Processor Memory	Marvell PXA320 Xscale 806 MHz, 256 MB RAM
Data Storage	512 MB Flash
Operating System	Android
Screen	3-1/2" [89 mm] VGA TFT LCD, 480 x 640 pixel, daylight viewable
Keyboard	Numeric keypad, optional QWERTY
Battery	4400 mAh, all day operation with default settings, rechargeable LI-ion
Connections	USB host/client, serial (ttl), audio jack, IrDA ethernet (via desktop cradle), MicroSD slot
Communication	PAN: Bluetooth 2.0 + EDR WLAN: integrated 802.11b/g, WITH WEP, WPA, WPA2, CCX Cisco Compatible extensions Integrated GPS Sirf III with Instant Fix II GSM/UMTS (HSDPA/EDGE) Integrated speaker & microphone
Camera	Integrated 3 megapixel camera with autofocus and LED Flash
Barcode Scanner	Integrated laser 1D barcode scanner Optional 2D imager
Options	Desktop cradle, 12 V charger

Dimensions



DATE	REV	DOCUMENT REVISION HISTORY
01/20/2017	0	Initial Release
02/09/2017	1	Updated caster information