



FEATURES

- › Three-pole AC disconnect switch. ON/OFF switch located directly on the power supply
- › Non-resettable hour meter tracks RXL usage over time
- › 30 Amp resettable circuit breaker
- › Input line power filter cleans power coming into the power supply
- › Weather-proof and designed to meet IP66

PRODUCT DESCRIPTION

LRAD-950RXL EXTERNAL AC/DC Power Supply	External Power Supply that allows the LRAD 950XL to accept AC input voltages
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INCLUDED ACCESSORIES

Sun Shield	Sheet metal plate that surrounds the power supply to prevent overheating due to sun exposure
Vibration Mounting Hardware	Allows the power supply to be fastened to a wall or surface to limit vibrations
10 Meter Cable	5 Conductor, 16 AWG



On/Off Switch Directly on Power Supply



Non-resettable hour meter

LRAD 950RXL Power Supply

1300 Watt AC to DC External Power Supply for LRAD 950RXL

External AC to DC Power Supply for LRAD 950RXL

The External Power Supply provides users greater flexibility in deploying their 950RXL.

By accepting input voltages between 100 and 240 VAC, the External Power Supply accommodates the power systems of most nations.

Built to withstand the elements, standard features include a rugged weather-proof build designed to meet IP66, a sun shield to prevent overheating, and a durable powder coat finish.

MECHANICAL SPECIFICATIONS

Dimensions	17.1 in H x 14.8 in W x 6.4 in D (43.4 cm H x 37.6 cm W x 16.3 cm D)	
Weight	34 lbs (15.4 kg) as packaged	
Construction	5052 Aluminum	
Finish	Powder coat	
Color Variants	White (107450-01)	Gray (107450-02)

ELECTRICAL SPECIFICATIONS

Input	100-240 VAC (3/4 NPT, Threaded)	50-60 HZ
	19.2 A @ 100 VAC	
	17.5 A @ 110 VAC	
	9.6 A @ 200 VAC	
	8.4 A @ 240 VAC	
Output	48 VDC	
	27.1 A	
	1300 W	

ENVIRONMENTAL PERFORMANCE

Product designed to meet the following performance standards:

Minimum Operating/Storage Temperature	-40° F (-40° C)
Maximum Operating/Storage Temperature	176° F (80° F)



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