



LIPPERT
COMPONENTS

AUTO-ELECTRIC LEVELING SYSTEM SPECIFICATIONS

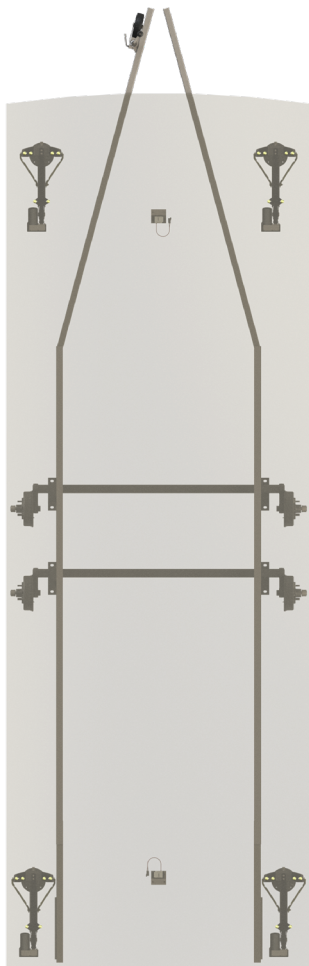
S-014

LEVELING AND STABILIZATION

Purpose

This document identifies the leveling leg and full system specifications for the Auto-Electric Leveling system.

Full Auto-Electric Leveling Specifications



Leveling Leg Specifications



Description	Measurement
Maximum System Capacity	2000 kg at 380 mm
Full System Weight	Approximately 43 kg
Operation Voltage	12V DC
Stand-by Consumption	< 1mA
Fuse Engagement Motors	Blade Fuse 30 A
Fuse in Positive Supply Cable	50 A Resettable Fuse
System Operating Temperature	-40 °C to 80 °C
System Storage Temperature	-40 °C to 85 °C

Description	Measurement
Overall Size	(L) 694 mm x (W) 337 mm x (H) 140 mm
Overall Height when Extended	540 mm
Operational Stroke	400 mm
Jack Weight	Approximately 10 kg
Jack Maximum Static Capacity	1350 kg
Jack Maximum Dynamic Capacity	1000 kg
Jack Speed - Full Stroke Average	8 mm/s
Operational Voltage	12V DC
Average Current Consumption with Load	13 A
Average Current Consumption with No Load	< 3 A

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lci1.com or by downloading the MyLCI app.