



LIPPERT
COMPONENTS

HYDRAULIC LEVELING JACK COMPARISON GUIDE

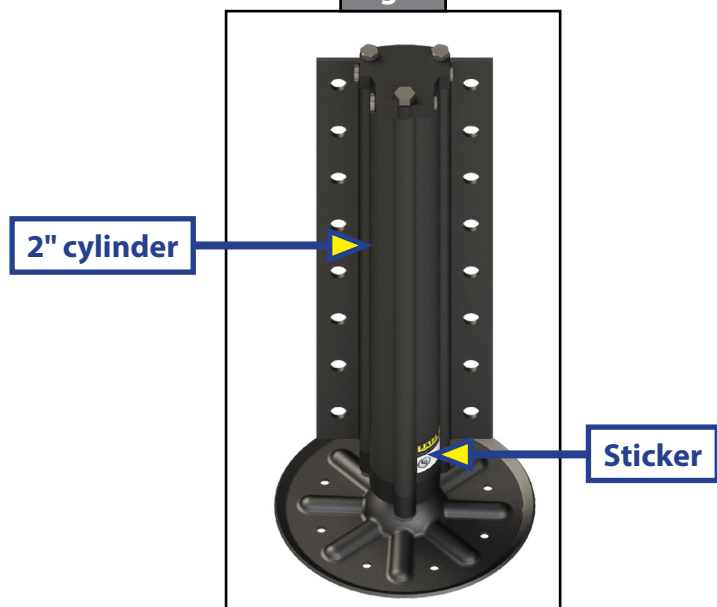
QR-075

LEVELING AND STABILIZATION

Introduction

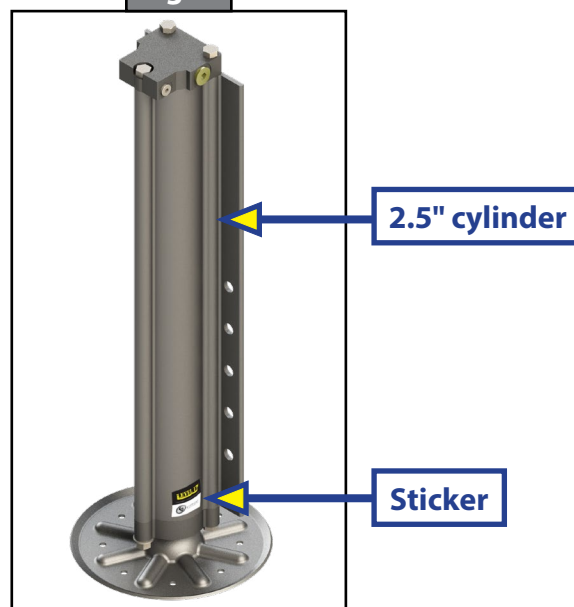
The purpose of this Quick Reference is to identify the differences between the original GEN I hydraulic leveling jacks and landing gear (Figs. 1 and 2) and the new GEN II hydraulic leveling jacks and landing gear (Figs. 3 and 4).

Fig. 1



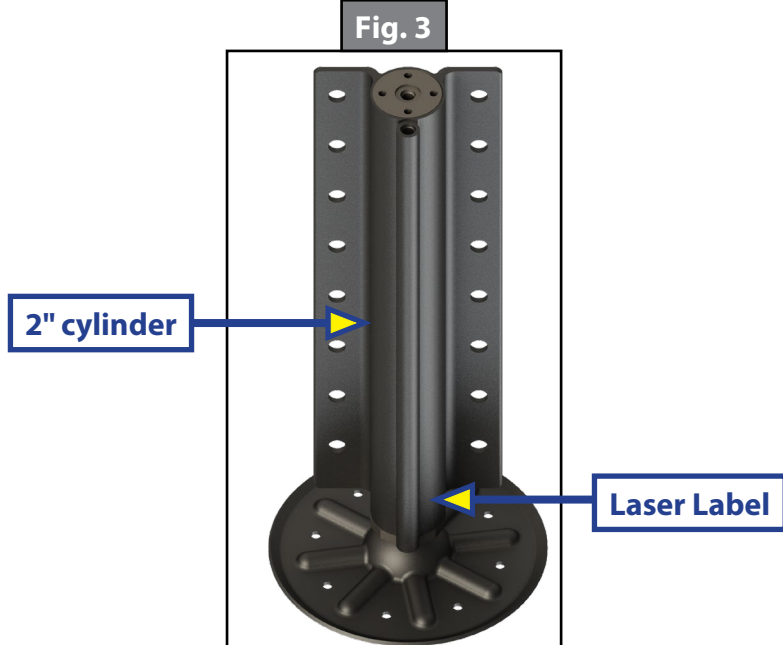
GEN I 8K Hydraulic Leveling Jack

Fig. 2



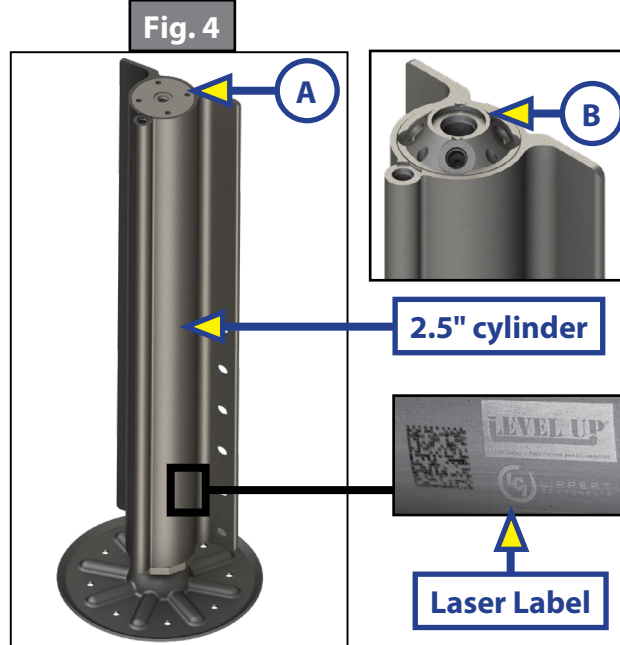
GEN I 14K Hydraulic Landing Gear

Fig. 3



GEN II 8K Hydraulic Leveling Jack

Fig. 4



GEN II 14K Hydraulic Landing Gear



LIPPERT
COMPONENTS

HYDRAULIC LEVELING JACK COMPARISON GUIDE

QR-075

LEVELING AND STABILIZATION

14K Landing Gear Caps

The hydraulic 2.0 six point leveling kits have two different style end caps on the landing gear. PN 731041 (left-hand landing gear) has a flat cap (Fig. 4A) with two ports, an extend and a retract. PN 351924 (right-hand landing gear) has a dome cap (Fig. 4B) with a special-sized port for the valve.

Labels

The original jack labels are stickers (Figs. 1 and 2). The new jack labels will have the same sticker, but also a laser etched QR code (Figs. 3 and 4), which can be scanned for product information that can be scanned into a smart phone or other mobile device.

Part Numbers

The top level kit part numbers remain the same. The individual jack part numbers changed from the original hydraulic leveling jack to hydraulic leveling jack 2.0.

Jack Style	Original Hydraulic Jack PN	Hydraulic Leveling Jack 2.0
Standard 8K	195860	372892
Standard 8K CLR	1958604	3728923
Mini 8K	336066	708459
14K Landing Gear, Right Hand	2571254	351924
14K Landing Gear, Left Hand	2571264	731041
14K	236560	333866
20K	258550	339638

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.



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.