



HYDRAULIC LEVELING SYSTEMS



For **recalibration/setting the null**, please view the video in the Service and Support section of our website.

For **manual override of the retract function**, please view the video in our Services and Support section.

To activate your warranty, go to our website www.equalizersystems.com and click "Activate Warranty" at the top of the home page.

QUICK START OPERATION

SMART-LEVEL OPERATION

Download the **EQ Smart-Level** app in the Android or Apple app store. When downloading the app, make sure your Bluetooth setting is turned on or the app will not connect to your coach. Once the app is downloaded please follow the instructions to level your coach.

Park coach, set the park brake and turn the ignition off.*

Press the POWER button on the SMART-LEVEL keypad/**EQ Smart-Level** app to turn the system on. If the four lights are lit in the center of the keypad, press ALL RETRACT. After the four lights go out press AUTO LEVEL. During the leveling process the keypad will beep.

Allow SMART-LEVEL system to run in the auto mode until all jacks are finished adjusting. At this time you will hear two beeps indicating you are level and the process is complete. At this time you can press the POWER button to turn the keypad off.

RETRACTING LEVELING SYSTEM:

When you are ready to move your coach, press the POWER button and then press the ALL RETRACT button.* When all jacks are fully retracted, the four lights will go out and the beeping will stop. **Visually inspect to be sure that all jacks are fully retracted prior to travel.**

Note: If your coach is equipped with air ride suspension you will need to start your coach engine and build air pressure before retracting to ensure that the suspension will air up.

*The leveling system on your coach may require the ignition on and the engine running. Refer to the operation manual per manufacturer.

PREVENTATIVE MAINTENANCE:

Make sure that all battery and electrical connections are tight and free of corrosion.

Verify that the batteries are good and properly charged

Depending on how often the jack shafts are exposed to the outdoor elements, it is good to keep them coated with a silicone based lubricant. **Do not use grease or any other lubricant that stays wet.**

In the event that it is necessary to add fluid to the reservoir, use a good quality automatic transmission fluid (Dexron).

For a complete operation and troubleshooting manual please visit the service and support page on our website at www.equalizersystems.com.