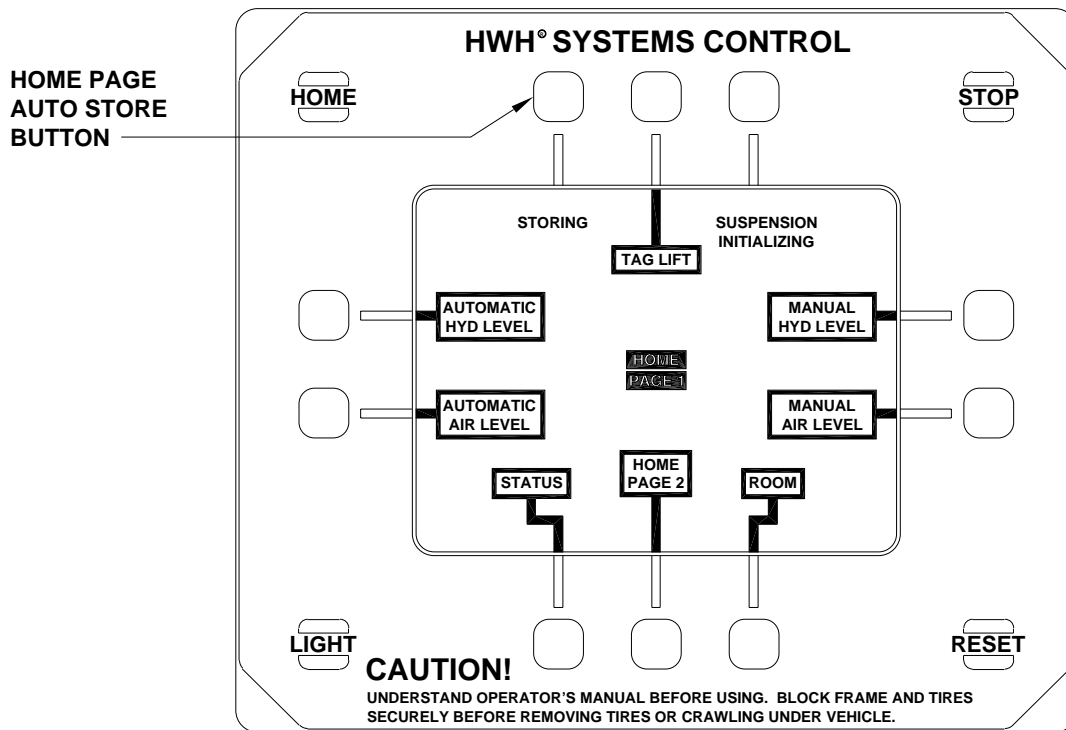


# OPERATING PROCEDURES



## JACK RETRACTION

Jack retraction is achieved from the "HOME" page. The "AUTO STORE" button can be used with the ignition and park brake on or off as long as the control panel screen is on at the "HOME" page.

If the vehicle was leveled with the hydraulic leveling system, the vehicle will not return to ride height unless the "AUTO STORE" button is used to retract the jacks. Also the ignition key must be on for the vehicle to return to ride height.

**CAUTION: THE OPERATOR MUST BE SURE THAT THERE ARE NO OBJECTS UNDER THE VEHICLE AND THAT ALL PEOPLE ARE CLEAR OF THE VEHICLE.**

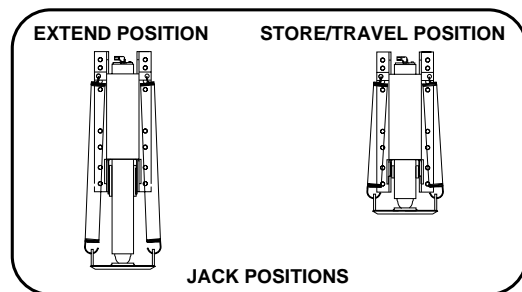
1. Turn a room panel key or ignition key on to turn the CONTROL PANEL on. If preparing to travel, start the engine.

2. Push the "AUTO STORE" button. The "AUTO STORE" light will flash as "STORE". The system will put air into the air bags for 10 seconds before the jacks start to retract. Approximately 20 seconds after pushing "AUTO STORE", the "SUSPENSION" light (if the ignition key is on) will start to flash as "SUSPENSION INITIALIZING".

3. As each jack retracts fully, its jack down indicator will go out. (The panel does not show this). One minute after all the jacks are fully retracted, the "STORE" light will stop flashing and revert to a solid AUTO STORE light.

4. When the suspension attains the proper ride height, the "SUSPENSION INITIALIZING" light will stop flashing and will be displayed as "SUSPENSION".

5. Check that the jacks are retracted and the vehicle is at the proper ride height for traveling before proceeding.



**CAUTION: DO NOT MOVE THE VEHICLE WHILE THE LEVELING JACKS ARE STILL IN CONTACT WITH THE GROUND OR IN THE EXTEND POSITION. THIS VEHICLE IS EQUIPPED WITH STRAIGHT-ACTING JACKS. MOVING THE VEHICLE WITH THE LEVELING JACKS EXTENDED CAN CAUSE SEVERE DAMAGE TO THE JACKS AND OR THE VEHICLE AND CREATE A DRIVING HAZARD. DO NOT RELY SOLELY UPON WARNING LIGHTS. IT IS THE OPERATOR'S RESPONSIBILITY TO CHECK THAT ALL JACKS ARE FULLY RETRACTED INTO THE STORE/TRAVEL POSITION AND THE VEHICLE IS AT THE PROPER RIDE HEIGHT.**