

ISRI 6860/875 Air Suspension Seat Operators Instructions

SAFETY WARNING: VEHICLE MUST BE STATIONARY BEFORE SEAT IS ADJUSTED

Shoulder Adjustment

Lift lever, using body weight move upper backrest support to required Position. Release to lock.

Backrest Adjustment

Apply slight pressure to backrest prior to lifting lever. Lift the lever, using body weight move backrest to required position, release lever to lock.

Air Lumbar Support

Two lumbar chambers, Lower (LL) & upper (UL) plus air adjustable side bolsters (SB). Press the + to increase and – to decrease. Adjust to give the lumbar region of your back the desired support.



Seat Height Adjust

Gently pull the lever up to raise the seat and press down to lower seat height. Each notch of adjustment will change the seated height by approximately 12mm.

Shock Absorber Adjustment

Gently push the lever down for a firmer suspension, lift lever for a softer suspension. Adjust to suit road conditions.

Air Dump Valve

Gently press button in at the top once seated, before exiting press button down. This improves entry & exit clearance.

Three Point Seat Belt

Air Suspension

The air suspension automatically sets to the operators weight being between 50 & 150Kg.

Seat Cushion Adjustment

Gently lift the lever and push hips forward/backwards. Release to lock.

Seat Tilt Adjust

Gently lift the lever and lean forward/back to adjust seat. Release lever to lock.

Slide Adjust

Lift slide handle and slide seat back/forward to the required position. Release to lock.