



Seating - on a higher level

## ISRI® 6800/337 Air Seat for Bus and Coaches

### Description

Experience the safety and comfort of the ISRI® 6800/337.

Advanced design incorporating second generation suspension technology ensures maximum safety and comfort. Effective operator weight range from 50 to 130kg, integrated 3-point seat belt, head restraint, adjustable vertical shock absorber, integrated pneumatic system (IPS) dual stage air lumbar with lateral support and anatomically shaped cushion and backrest foams are just some of the standard features in the ISRI 6800/337.

### Technical Data

- Integrated 3-point seat belt system.
- Self-levelling air suspension with weight range from 50 to 130kg.
- Air height adjustment of 100mm.
- Adjustable vertical shock absorber.
- Integrated Pneumatic System (IPS) dual stage lumbar with lateral support.
- Suspension quick release.
- Horizontal adjustment 200mm.
- Tilt adjustment.
- Seat cushion adjustment.
- High backrest with head restraint.
- Backrest adjustment.
- Available in left and right hand controls.
- Trimmed in breathable Grey/Yellow cloth.

### Accessories

- Mounting boxes.
- Armrests.
- Swivel.
- Hardware and Air Fittings.
- Seat cover.

### Standards

- Complies with ADR 4 - Seat Belts.
- Complies with ADR 5 - Anchorages for Seat Belts.

### Suitable Applications

Please contact your ISRI® dealer for further details.



### Safety Warning

If a seat with integrated 3-point seat belt is proposed to be fitted to a vehicle which does not have Australian Design Rule 5 certification for this type of seat and seat belt configuration, Engineering advice should be first obtained from a person qualified to certify that the proposed installation will conform with all relevant Australian Design Rules applicable to the vehicle type.

Failure to ensure that the installation conforms to the applicable Australian Design Rule may result in failure of the seat mounting points in the vehicle in an accident and consequent possible serious injury to the driver.