

# FloVair & V-Max Additional User Instructions

The inner foam and visco plug/air pocket should be regularly inspected for damage.

## FloVair

### Positioning the Air Pocket

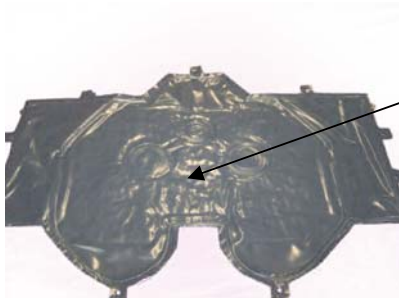
- 1) Position air pocket centrally on the rear of the cushion, ensuring the central velcro pads meet.
- 2) Ensure the back edge of the air pocket is level with the back edge of the cushion.
- 3) The back corner securing straps should match the angled corners of the foam base and be attached to the underside of the cushion.
- 4) Secure the remaining straps into place on the underside of the cushion.
- 5) Replace the platillon liner and cover over the cushion and air pocket ensuring that the air pocket remains flat and does not fold over itself.

Adherence to these procedures is key to the air pocket's performance.

### Inspecting the Air Pocket

In the unlikely event that a puncture occurs in the air pocket, this can be easily spotted by the vacuum effect, as illustrated below. If this occurs the air pocket should be replaced before the cushion is reused.

#### **Air Pocket – Punctured**



Air pocket shows a vacuumed effect and is deflated and flat.

#### **Air Pocket – Correctly Inflated**



## V-Max

The Flo-tech V-Max cushion cover uses Spacer two-way stretch fabric which can be cleaned using a solution of neutral detergent and hot water, applied with a single-use wipe. Alternatively, it can be laundered at 80°C.

The Visco Plug is wipe clean only, do NOT machine wash.

The cover should be thoroughly drip-dried before being refitted to the cushion. Do not tumble dry.

***Cleaning agents containing phenols or alcohols should not be used.***

***The V-Max is not suitable for use with Flo-tech Solution Xtra Pelvic Obliquity Blocks or Gel Sacs.***