



The Lighter Way to Pressure Care

The *Invacare Aero-tech Uno* is a single valve air cushion which is specifically designed for those considered to be at 'Very High Risk' of developing pressure ulcers. Individual interconnected air cells allow free movement of air within the cushion, which allows the level of air to be individually adjusted to body shape thus maximising immersion. This air fluidised movement minimises changes in peak pressures, therefore providing excellent protection against pressure damage.

The natural rubber material and vulcanised bonded base, offers excellent product longevity and may be suitable for those who experience allergic reactions to latex*.

Clinical Advantage

The *Invacare Aero-tech Uno* addresses critical pressure points providing the client with a high level of skin protection. In addition the continual movement of air provides protection for the ischial tuberosities and coccyx area. This cushion provides an infinitely adjustable, low friction and low shear environment which can protect vulnerable clients against pressure damage.

Features and Options



Air Valve Adjustment

Incremental air valve adjustment allows the level of air to be adjusted to suit individuals' needs for pressure reduction, stability and comfort.



Custom Sizes Available

A range of cushion sizes are available, ensuring a perfect fit for all makes and models of wheelchair. (For size guide, please refer to order form).



Rounded Cell Shape

The rounded shape of the base of the cells ensures good immersion for users.



Bonded Base Layer

The vulcanized bonded base layer of the cushion ensures a robust seal, prolonging longevity.



Available in Two Heights

The *Aerotech Uno* is available in 10 cm (100 mm) heights.

*The *Aero-tech Uno* is free of latex allergen (ref: BGFA Bochum). Risk assessment must be carried out prior to use.