



Yes, you can.®

Invacare Aero-tech Uno

User Manual

Operating Instructions

1. Remove the Invacare Aero-tech cushion from its packaging.
2. Should this product reach you in an unsatisfactory condition, please contact your supplier.
3. Turn the air valve anti-clockwise to open.
4. Attach the pump tubing to the cushion valve.
5. Inflate the cushion until it begins to arch.
6. Close the air valve by turning it clockwise.

Set-up and Adjustment

Seat the patient and open the air valve to deflate the cushion so that the patient comfortably sinks, however ensuring that their bottom doesn't touch the base of the cushion.

Insert your hand between the patients bottom and the base of the cushions to ensure the cushion has been set correctly. The distance between the deepest point of a sitting person (usually the ischial tuberosities) and the base of the cushion should be approximately $\frac{3}{4}$ of an inch or 2 cm.

Parts included:

Cushion, Cover, Pump, User Manual and repair kit.

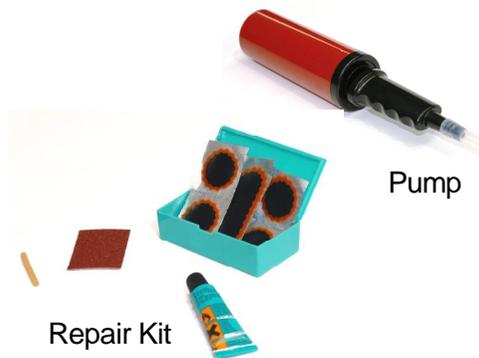
Optional Part which can be ordered separately:
Coverplate



Yes, you can.®



Cushion and Cover



Pump

Repair Kit



Coverplate



Yes, you can.®

Cleaning and Maintenance

The use of the Invacare Aero-tech cover is recommended with the Invacare Aero-tech cushion. Both cover and cushion can be machine washed. The cover can be machine washed from 40°C - 60°C. The cushion can be machine washed from 30°C - 40°C. Please ensure that the valves of the cushion are closed during this process.

Invacare Aero-tech cushions are salt-water resistant.

The cushion is made of natural rubber and it should be not be exposed to sunlight (UV-light), which could result in premature ageing of the material.

The requirement for storage, cleaning and maintenance are in accordance with DIN 7716.

Warranty

Invacare Aero-tech cushions have a manufacturing warranty of 2 years.

Aero-Tech cushions are Medical Products class I

Intended Use

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.

Limitations of Use

The minimum user weight for this cushion is 20 kg (3 stone), the maximum user weight is 150 kg (24 stone).

The Aero-tech Uno is free of latex allergens (BGFA, Bochum less than 0). Risk assessment must be carried out to prior use.

Life cycle

The Aero-tech Uno air cushion has a life cycle of approximately 3 years.



CE-Declaration:

Aero-tech cushions are in accordance with all requirements for medical products as set out in 93/42/EEC, made in the EC.

Produced by:

Wolff Kunststoffe GmbH



Yes, you can.[®]

Aero-tech
Uno

OPERATING INSTRUCTIONS