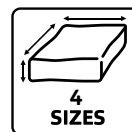
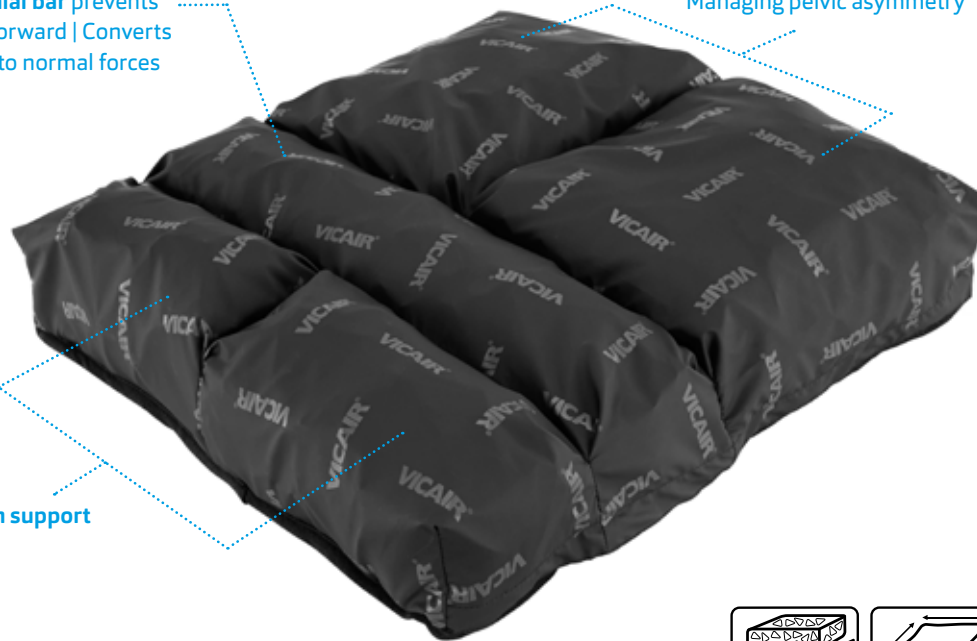


COMFORT AND SKIN PROTECTION IN A TILT-IN-SPACE WHEELCHAIR

Pre-ischial bar prevents sliding forward | Converts shear into normal forces

Longer compartments to fit into tilt-in-space chairs | Total immersion for equal pressure distribution | Support IT & coccyx area | Managing pelvic asymmetry

Thigh support



Ideal for use in tilt-in-space chair with adjustable seat depth

Vicair Adjuster design with deeper rear end compartments

Total immersion for equal pressure distribution

The Vicair Multifunctional seat cushion is developed to use in a tilt-in-space wheelchair with adjustable seat depth. The cushion provides a high level of comfort, optimal skin protection and stability. The design allows total immersion, to redistribute pressure equally. At the same time it keeps you comfortably positioned and supported. A safe and reliable solution, offering optimal protection against skin breakdown. Especially when it's used in combination with the Vicair Multifunctional back cushion.

PRODUCT PERFORMANCE

Skin protection / Anti decubitus	▲▲▲▲▲
Pressure redistribution	▲▲▲▲▲
Shear reduction	▲▲▲▲▲
Micro climate control	▲▲▲▲△
Impact & vibration damping	▲▲▲▲▲

Positioning	▲▲▲▲▲
Lateral stability	▲▲▲▲△
Frontal stability	▲▲▲▲▲
Sliding prevention	▲▲▲▲▲
Allows manual adjustments	▲▲▲▲▲
Allows easy transfers	▲▲▲▲△

Maintenance & Safety	▲▲▲▲▲
Durability	▲▲▲▲▲
Reliability	▲▲▲▲▲
Functionality when misused	▲▲▲▲△
Low maintenance level	▲▲▲▲△
Level of hygiene	▲▲▲▲△

Functionality & Application	▲▲▲▲▲
Comfort	▲▲▲▲▲
Low cushion weight	▲▲▲▲▲
Available size range	▲▲▲▲▲
Maximum user weight	▲▲▲▲▲
Low seat to floor height	▲▲▲▲▲
Auto adjustments	▲▲▲▲△

USED WITH

Neuromuscular diseases, Rheumatism, Quadriplegia, pain relief, in a geriatric environment

TECHNICAL SPECIFICATIONS

Height	8 cm
Average weight	850 grams
Max. user weight	250 kg

CUSHION SIZES

cm	inches
37x52	15x21
40x52	16x21
45x52	18x21
50x52	20x21

Sizes in width x depth