NETTI PRECISION™ SEAT CUSHIONS

Next generation skin protection with Ergomise™ Technology

NEXT GENERATION
skin protection

Healthy seating is key to preventing pressure ulcers. The Netti Precision high-performance cushions offer a groundbreaking approach to seating stability, optimisation of pressure distribution, and thus skin protection for all wheelchair users - whether they have a power, active or comfort wheelchair.

Our seating specialists have optimised every aspect of the cushions - from pressure distribution, off-loading of high-risk areas, minimising peak pressure to material composition. The result is state-of-the-art multi-hardness cushions that deliver unmatched comfort, stability, and advanced skin protection with Ergomise™ Technology: Our Netti Precision™ cushions.

We have created an optimal three-dimensional balance of soft and firm support zones and layers, ensuring posture control and skin protection.

The cushions are designed for long-term seating and individuals with skin sensitivity or high risk of pressure injuries. Netti Precision seat cushions are ready to use, hygienic, and built for long-lasting performance.

EASY, READY & SAFE TO USE

- ✓ Ready to use on delivery.
- ✓ No customisation needed.
- ✓ Maintenance free.
- ✓ Hygienic: the core is fully washable at 65° and dries fast.
- ✓ As no adjustment or customisation is needed there is low risk of incorrect use or improper adjustment.

MULTI-HARDNESS CUSHIONS FOR SKIN PROTECTION AND STABILITY

With Ergomise™ Technology we create cushions that consist of areas and layers of varying hardness - from super soft to very hard. The different hardnesses ensure the right stability of the pelvis as well as state of the art pressure distribution and pressure relief.

*See test details on my-netti.com

NETTI PRECISION ACTIVE

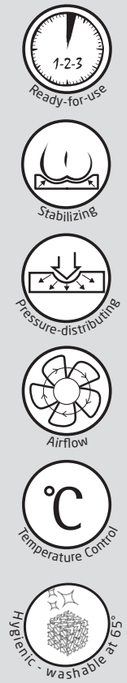
- ✓ For users with need of ventilation, moist and temperature control
- ✓ Users with need of schock absorption
- ✓ Users with some need of pressure distribution and relief
- ✓ Optimized for users in active wheelchairs

NETTI PRECISION 1

- ✓ For users in risk of skin and pressure injuries.
- ✓ Pressure distribution and relief.
- ✓ Protects bony areas.
- ✓ Support of the pelvic ensures a good seating position.
- ✓ Great immersion minimises risk of sliding forward.

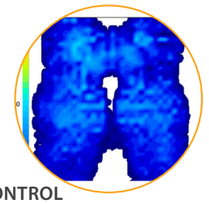
NETTI PRECISION 2

- ✓ For users with sensitive skin, high risk of skin damage or even skin injuries.
- ✓ Pressure distribution and relief.
- ✓ Enhanced pressure relief of tail bone and pelvic floor.
- ✓ Support of pelvic ensures a good seating position.
- ✓ Great immersion minimises risk of sliding forward.



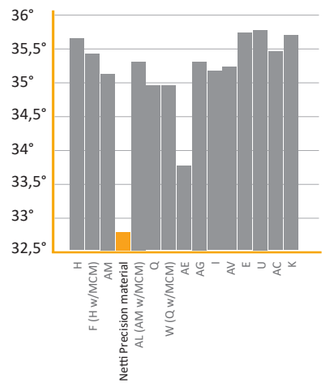
CREATED WITH ERGOMISE™ TECHNOLOGY

With Ergomise™ Technology we ensure that our cushions deliver proven results. The Netti Precision™ seat cushions and the underlying technology have been tested against competitor cushions not only by Netti, but also by the test institute at the University of Pittsburgh, and the results show outstanding performance*.



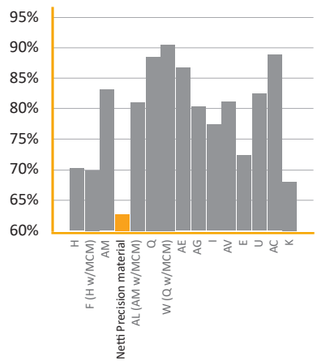
TEMPERATURE CONTROL

High temperature can lead to humidity causing skin breakdown. The Netti Precision™ material maintain a low temperature and thus lower risk of injury. According to the test institute at the University of Pittsburgh, the temperature at the interface between the user and Netti Precision™ material is only 32,7° after 3 hours. Comparable cushions measure between 33,7° and 35,7°*.



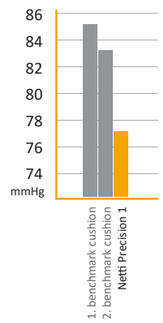
HUMIDITY CONTROL

Humidity above 60% can increase skin vulnerability and cause friction between the skin and textiles, which potentially can lead to pressure injury. This is why we aim to keep the humidity low. The tests from the University of Pittsburgh show that the cushion with Netti Precision™ material has a humidity level of 62% after 3 hours compared to an average of 81,2% for the 14 comparable cushions*.



PEAK PRESSURE CONTROL

Once a decubitus ulcer has developed, wheelchair users can face painful treatments, months of bed rest, and hospitalisation. Netti Precision™ offers an effective pressure redistribution strategy, which is key to prevention of pressure ulcers. Pressure mapping has shown that Netti Precision™ surpasses other pressure-relieving cushions when it comes to peak pressure reduction*.



Ergomise™ Technology

With Ergomise™ Technology we succeded in elevating digital modelling with seating expertise. The result is evidence-based, high-performance seat cushions.

Core material	The core is made of bio-compatible thermoplastic polyurethane (TPU). The material has no added phthalates.
Cover material	You can choose between different fabrics: • Breathable and stretchable Stella+ with a foam insert • Wipeable, breathable EasyCare+ with a foam insert • Incontinence cover with Stella on the seat surface. Transports liquids away from the skin and collects it so that the surrounding are not contaminated. For Netti Precision 1 and Netti Precision 2.
Sizing	The Netti Precision™ cushions are available in various standard dimensions to fit common seating dimensions and are availble in special sizes on request. Netti Precision 1: SW 350-600 mm, SD 400-550 mm Netti Precision 2: SW 350-600 mm, SD 400-550 mm Netti Precision Active: SW 270-550 mm, SD 225-550 mm
Cleaning	The core is machine washable at temperatures up to 65°C Air dries quickly due to breathable design. The covers can be washed at 70°C.
Max user weight	The cushions are proportioned according to their dimensions and have a maximum user weight of 160 kg.

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