TechniCare
Improving Healthcare

Infuuts

Development

Parents running around, self-made constructions, and children lacking the freedom of movement they need—this was the problem faced by the Princess Máxima Center and UMC Utrecht.

A collaboration between the Princess Máxima Center and UMC Utrecht has now resulted in a wonderful solution: the Infuuts. In 2020, the idea was born to give young patients more freedom of movement despite the IV pole. Technicare collaborates with the Princess Máxima Center and UMC Utrecht to deliver the Infuuts.

Safety & Freedom

The Infuuts is a stable tricycle that can easily be connected to the Mobilyzer or the FM Mobil by B. Braun. Thanks to its smart design, children can move around freely without their parents or caregivers having to push the IV pole. The infusion lines are securely guided over a hook, ensuring they don't get in the way or drag on the ground. This prevents accidents such as tangled or broken lines.

IMPACT

The Infuuts symbolizes a simple yet powerful innovation that makes a significant difference in the lives of young patients.

Research has shown how important movement is for young children, especially in a hospital setting. Their movement is often restricted by IV lines and poles. Thanks to this innovation, children can move freely again, regaining a sense of freedom even within the hospital walls.

The introduction of the Infuuts has received overwhelmingly positive responses from both children and their parents. It not only provides physical freedom but also contributes to mental well-being. With the Infuuts, children can once again feel like kids.

Model Mobilyzer

The Infuuts is only available together with the Mobilyzer IV pole.

Infuuts + Mobilyzer 2

Benefits and Specifications

Playful Joy

The Infuuts makes movement fun and provides a welcome distraction during a hospital stay.

More freedom of movement

Children can move independently through the hospital, which can boost their confidence and well-being.

Safety

The design ensures safe movement within the hospital without the need for running parents or self-made constructions.

Specifications.:

Material:	Steel
Maximum user weight:	30 KG
User height:	0,95-1,20 M
Rear wheel diameter:	220 MM
Front wheel diameter:	270 MM

Dimensions Infuuts Mobilyzer:

Width:	72 cm
Height:	61 cm
Length:	102 cm
Seat height:	31 cm

Dimensions Infuuts BBraun:

Width:	53 cm
Height:	61 cm
Length:	102 cm

"Before the Infuuts was available, we as parents used to run after our child with the infusion pole"

RTL Nieuws

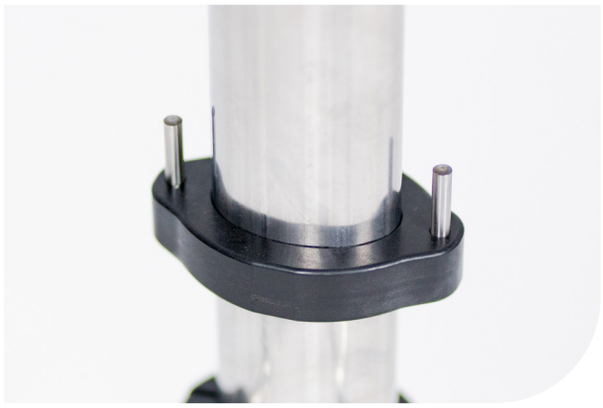
Seen on:

Mobilyzer IV Pole

The Mobilyzer is a unique infusion pole that supports and assists the patient during their hospital stay. With a stable base and an adjustable handle, the Mobilyzer 2 is the perfect replacement for the traditional infusion pole.

Thanks to its unique features, the Mobilyzer 2 offers the best of both worlds. By combining the Mobilyzer 2 with various accessories, it meets the needs of the patient.

Now that the Mobilyzer can also be connected to the Infuuts, you have the ultimate combination of a stable infusion pole and freedom of movement for children!



CE Marking

The Infuuts model Mobilyzer has been developed in accordance with MDR 2017/745 class I.

CE MD

ISO 13485
BUREAU VERITAS
Certification

History

The Infuuts originated from a collaboration between the Prinses Máxima Center, UMC Utrecht, and Technicare. It combines safety and fun to make the hospital stay more enjoyable. The Infuuts not only provides freedom of movement but also contributes to the well-being of children and their parents.

Improving Healthcare

TechniCare aims to improve healthcare by providing technical innovation. TechniCare delivers high-quality products, developed in collaboration with the end user. We are a Dutch company with our own development and production facilities. For more information:

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