

R82 Addax

Empowering standing for children

NEW

The Addax is designed as both a prone and supine stander and enable children to stand in abduction, promoting development by applying varied loads on their bones, joints, and muscles. Beyond the physical benefits, Addax allows children to engage with peers at eye level, fostering social interaction and play. Standing and standing in abduction can have a wide range of physical, mental and social benefits.

The stander features a robust frame, castors, a centre column, a tilt mechanism and an abduction mechanism, all ensuring a tailored fit for every child.

A wide range of accessories enhances its adaptability, seamlessly functioning across prone and supine setups, while allowing for individual customisation.



R82



Multiple possibilities

Addax functions as prone and supine stander, supports 90° tilt, and 30° abduction.



Tailored to every child

Adjusting for growth with flexible, comfortable supports for both prone and supine setups.



Designed for accessibility

Open frame enables easy transfers, wheelchair access, and compatibility with mobile hoists.



Growth made simple

Daily toolless adjustment; key weight-bearing parts lock securely for safe stability

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Product highlights

The Addax is a versatile, multi-adjustable standing frame designed to support children in prone and supine setups; both setups support an upright position and offer a tilted range of up to 90°. The frame offers up to 30° of individual hip abduction for each leg, with a clear scale for precise adjustments.



Head support

A wide selection of head supports are available, All providing support for different needs.

Chest pad

The chest pad offers adjustable postural support in depth and height via the center column. It features a cushioned cover in two fabric options for added comfort.

Support belts

The three different belts all provide postural support and can be used across the chest and pelvic pads.

Knee supports

The 3D adjustable knee supports adapt to a child's leg position with a ball joint for full directional movement and are also adjustable in height, depth and width.

Open frame

The open-ended frame allows easy access for standing transfers. Addax also supports mobile hoists for safe, smooth transfers.

Upper arm supports

The upper arm supports enhance postural stability by broadening the user's base of support. During a lying transfer, they offer an extended support surface for the upper arms.

Tray

Providing trunk stability by supporting the arms on a stable surface. Its cut-out design ensures a close fit, promoting activity participation.

Pelvic pad

The pelvic pad offers postural support with adjustable depth. It aligns with the abduction module. It includes a cushioned cover available in two fabric options for comfort.

Foot supports

Both the 3D adjustable sandals and parted foot supports can be individually adjusted to accomodate for assymtries in the lower extremeties. The sandals allow full directional movement, while the parted foot supports adjust up and down.

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