

Accessories for Enhanced Portability.



Adaptix Imaging Systems and Carts - Sold separately



Adaptix Orbis

Positioning Cart

The Adaptix Orbis is purpose built to position the Adaptix Imaging System exactly where it is needed.

Its adjustable height column allows the Adaptix imaging unit to be raised or lowered with ease, ensuring optimal alignment for a wide range of imaging requirements.

Specifications

Dimensions (LxWxH)	800 x 1000 x 1600 mm	31.5 x 39.4 x 63 in
Weight	125 kg	275 lbs
Vertical Height Range*	140 - 880 mm	5.5 - 34.6 in
Weight Capacity	50 kg	110.2 lbs

* Varies depending on imaging system fitted



90° Rotation

With smooth 90 degree rotation left and right, the Adaptix Orbis makes it effortless to switch between imaging orientations. This flexibility provides multiple benefits both in terms of operator maneuverability and patient comfort.



Adaptix Orbis



Lockable Anti-Static Wheels

The Adaptix Orbis features lockable, anti-static wheels that provide smooth movement and secure, stable positioning during imaging.

Single Operator Manual Adjustment

With intuitive manual controls, the Adaptix Orbis allows single operator adjustment of height and rotation angle with minimal effort.



Robust Design

The Adaptix Orbis is built with a durable, clinic ready design engineered to withstand the daily demands of busy healthcare settings. Its easy mounting plate enables suitability for the range of Adaptix imaging units.



Adaptix Rise

Adjustable Height Cart

The Adaptix Rise cart brings height adjustability to the Adaptix imaging unit, allowing users to position the system where they need it for every patient and procedure. Its robust hydraulic foot-pump mechanism provides effortless, hands-free lifting and lowering, ensuring smooth transitions without interrupting patient handling.

Specifications

Dimensions (LxWxH)	600 x 500 x 650 mm	23.6 x 19.7 x 25.6 in
Weight	45 kg	99.2 lbs
Height Range*	650 – 900 mm	25.6 – 35.4 in
Weight Capacity	50 kg	110.2 lbs

*As measured from the top surface of the detector when mounted



Easy Mounting

The Adaptix Rise features an intuitive, tool-free mounting system that makes setup fast, safe, and seamless. Simply tilt the Adaptix imaging unit and slot it into place – no screws or clamps required. The same smooth motion allows for quick removal when needed, enabling effortless transitions between rooms or workflows.



Foot Adjustment

The Adaptix Rise's hydraulic foot pump gives you smooth, hands-free height control at the tap of a pedal. Raise or lower the unit instantly to the perfect working position.

No strain, no interruption, just seamless ergonomics and workflow efficiency. Designed for busy imaging environments where space is at a premium, it delivers flexibility and maneuverability where it is needed.



Adaptix Invar

Fixed Height Cart

The Adaptix Invar is designed to provide a stable, high-quality imaging platform that seamlessly integrates with your Adaptix imaging unit. Built with durability and ease of use in mind, this cart offers reliable support in busy clinical environments where efficiency and precision matter. Its fixed-height structure ensures consistent optimal positioning.

Specifications

Dimensions (LxWxH)	600 x 500 x 850 mm	23.6 x 19.7 x 33.5 in
Weight	38 kg	83.8 lbs
Height Adjustment Spacing	50 mm	2 in
Weight Capacity	50 kg	110.2 lbs

The Invar is available to order in a range of heights, from 650mm to 900mm* (in 50mm increments) to suit your requirements.

*As measured from the top surface of the detector when mounted – specify at time of order



Easy Mounting

The Adaptix Invar features an intuitive, tool-free mounting system that makes setup fast, safe, and seamless. Simply tilt the Adaptix imaging unit and slot it into place – no screws or clamps required. The same smooth motion allows for quick removal when needed, enabling effortless transitions between rooms or workflows.



Adaptix Weight Bearing Stands

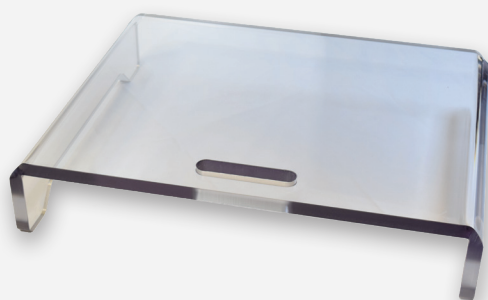
Adaptix imaging systems can be paired with weight bearing stands to assist with patient positioning for a variety of imaging orientations. Designed for stability, ease of use and clinical sterility, the stands are engineered for reliable performance under everyday use conditions.



Lateral Imaging Support

Dimensions (LxWxH)	600 x 270 x 200 mm	23.6 x 10.6 x 7.9 in
Weight	6.2 kg	13.7 lbs
Max Patient Weight	115 kg	253 lbs

Enabling the Adaptix imaging systems to capture true weight-bearing lateral foot and ankle images with precision and stability. Its elevated footrest positions the foot or animal at the optimal height, ensuring accurate anatomical alignment.



DP/AP Imaging Support

Dimensions (LxWxH)	360 x 470 x 90 mm	14.2 x 18.5 x 3 in
Weight	3.6 kg	7.9 lbs
Max Patient Weight	115 kg	253 lbs

This stand allows the Adaptix imaging systems to perform weight-bearing imaging in dorsal-planar/ anterior-posterior orientations. It covers the detector while providing a secure, natural stance for the patient, supporting reproducible positioning and confident diagnostic imaging.



Adaptix Vision

Control PC Cart

The Adaptix Vision keeps your Adaptix Control PC effortlessly within reach. With dedicated mounts for your display and keyboard, this cart transforms into a mobile command station you can wheel anywhere in the clinic, without breaking your stride.

Specifications

Dimensions (LxWxH)	500 x 500 x 1400 mm	19.7 x 19.7 x 55.1 in
Weight	26 kg	57.3lbs
Monitor Height Range	1000 - 1400 mm	39.4 - 55.1 in
Keyboard Height Range	≈ 650 - 1050 mm	≈ 25.6 - 41.3 in



Monitor Mount & Keyboard Tray

The Adaptix Vision is engineered with dedicated monitor and keyboard mounts that bring your imaging interface exactly where you need it. The secure, adjustable monitor bracket keeps your display stable and optimally angled for fast image review, while the ergonomic keyboard tray ensures comfortable data entry during every procedure.

Easy Mount

Attaching the monitor is quick and straightforward: the bracket uses just four screws for a stable, reliable fit. It's an easy, no-nonsense setup that keeps your display firmly in place and ready for daily clinical use.

