



EN

adeptmedical.com

RETROGRADE IR PLATFORM

AM0420 • AM0400 • AM0410
AM0460 • AM0450 • AM0470



Product Brochure

A lightweight over-patient work surface that improves workflow and patient security during retrograde arterial access procedures.

The Retrograde IR Platforms are modular work surfaces for arterial access in image-guided procedures.

Its height-adjustable design positions the team close to the access site, keeping equipment within easy reach in front of the clinician and improving patient comfort. Lightweight, radiolucent, and easy to install over a supine patient, the platform locks securely in place and accommodates a range of procedural setups.

Choose from two platform widths to suit your workflow.

Retrograde IR Platform (AM0400): Its broad surface offers ample space for procedural equipment, ideal for setups with sufficient space perfect when space isn't an issue.

Retrograde IR Platform – Narrow (AM0450): Its narrow surface keeps clear of rear-mounted equipment, well-suited for compact work areas.

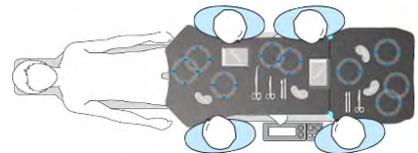
If using longer equipment, either platform can be fitted with optional length extensions, ideal for over-the-wire catheter systems.



- ▶ Stable surface for guidewire and equipment management, reducing the need to work on the patient
- ▶ Enhances workflow by improving side-by-side teamwork and closer access to the site
- ▶ Height-adjustable legs lock securely in place for procedural stability
- ▶ Lightweight, radiolucent carbon fibre platform for easy setup
- ▶ Width and length options to suit procedural and spatial needs

Workflow Efficiency

Available in two widths to suit your setup. Supports side-by-side teamwork with a flat, stable surface above the patient.



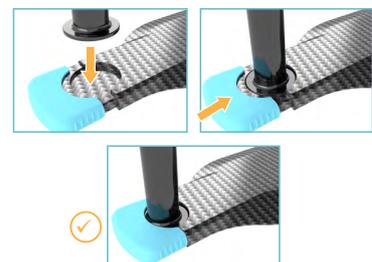
Optional Extension

Extend either platform's working length with an optional Extension, offers extra space for more equipment and longer devices.



Lockable Platform

Locks into the Front Base for a reliable, steady platform even if the patient is restless.



Product Codes



Retrograde IR Platform

- AM0420**
Retrograde IR Platform + Extension
- AM0400**
Retrograde IR Platform
- AM0410**
IR Platform Extension

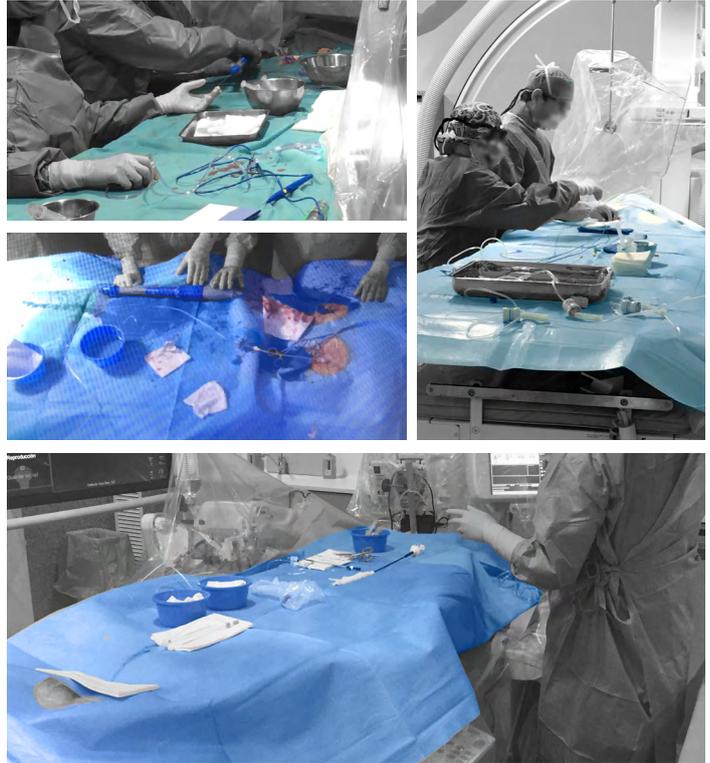


Retrograde IR Platform – Narrow

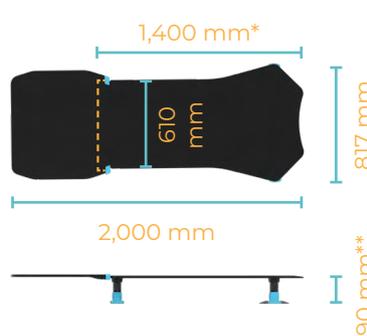
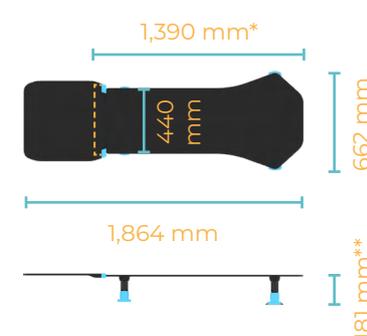
- AM0460**
Retrograde IR Platform – Narrow + Extension
- AM0450**
Retrograde IR Platform – Narrow
- AM0470**
IR Platform Extension – Narrow

Applications

Designed for use across interventional radiology, cardiology and neuroradiology procedures.



Specifications

Device	Retrograde IR Platform + Extension	Retrograde IR Platform – Narrow + Extension
Dimensions	 <p>*Length can be increased to 2,000 mm with the IR Platform Extension **Height adjustable from 190 - 406 mm (fully extended + Leg Extension)</p>	 <p>*Length can be increased to 1,864 mm with the IR Platform Extension – Narrow **Height adjustable from 181 - 401 mm (fully extended + Leg Extension)</p>
Weight	Retrograde IR Platform: 8.7 kg IR Platform Extension: 3.6 kg	Retrograde IR Platform – Narrow: 5.3 kg IR Platform Extension – Narrow: 1.6 kg

Contact us for further details at adeptmedical@adept.co.nz



Manufacturer

Adept Medical Ltd
 2-6 McDonald St, Morningside
 Auckland 1025, New Zealand