

Polymobil Plus

Simplicity and reliability in mobile X-ray imaging

siemens-healthineers.com/polymobil







Polymobil Plus

Simplicity and reliability in mobile X-ray

Polymobil Plus offers mobile versatility for a multitude of applications.

Polymobil Plus makes it easy to bring the X-ray system to the patient. Whether for patient wards, intensive care, operating room, sports medicine practice, or for occupational medical facilities, Polymobil Plus is designed to give you high value for the investment.

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Easy to move

Transporting Polymobil Plus from department to department can include the necessity to move it in and out of elevators, over thresholds, and around corners. The platform's short wheelbase with large polyurethane tires helps overcome rolling resistance, ensuring that the compact system glides easily.

Easy to use

Polymobil Plus is as easy to use as it is to move. The tube support arm is counterbalanced, allowing great freedom of movement and precise positioning. The adjustable collimator and light marker ensure rapid and correct positioning in the desired projection. Because the tube head is rotatable in all planes, both horizontal and vertical exposures can be made – and the X-ray tube angulation is conveniently shown on the scales on both sides of the tube head.

The touch-sensitive buttons and digital display of kV and mAs values on the ergonomically designed operating console enable exposure parameters to be set easily and quickly.

Easy-to-maneuver system



Clearly arranged system control



Easy to see

The high-frequency, high-output X-ray generator with multipulse voltage provides efficient dose yield, keeping exposure times short and minimizing motion artifacts. This results in good reproducibility and consistent image quality.

Just plug Polymobil Plus into any standard wall socket and you have full power – always.

Easy to choose

When system reliability, simple features for streamlined operation, and value-for-money quality are your priorities for mobile X-ray, Polymobil Plus from Siemens Healthineers is your choice.

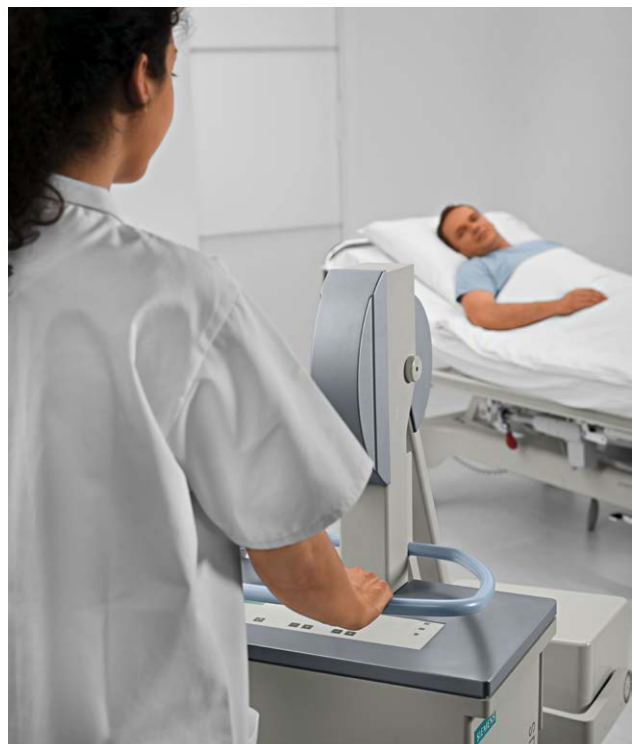
The small but powerful system combines agility and effortless adjustment of the counterbalanced tube head with intuitive and straightforward operation.

As in all our mobile X-ray systems, it is the deliberate combination of helpful details that let you experience versatility and simplicity with Polymobil Plus in your facility.

Freely rotatable head



Intuitive and straightforward operation



System overview

High imaging power (16 kW/20 kW¹)
for high image quality

Counterbalanced arm
allows great freedom of movement

Self-explaining control panel
for fast parameter setting

Compact and lightweight design
for easy traveling and maneuvering

Step mechanism
for improved maneuverability



Why Siemens Healthineers?

At Siemens Healthineers, our purpose is to enable healthcare providers to increase value by empowering them on their journey towards expanding precision medicine, transforming care delivery, and improving patient experience, all enabled by digitalizing healthcare.

An estimated five million patients worldwide everyday benefit from our innovative technologies and services in the areas of diagnostic and therapeutic imaging, laboratory diagnostics and molecular medicine as well as digital health and enterprise services.

We're a leading medical technology company with over 120 years of experience and 18,500 patents globally. With about 50,000 dedicated colleagues in over 70 countries, we'll continue to innovate and shape the future of healthcare.

Polymobil Plus is not commercially available in all countries. Due to regulatory reasons their future availability cannot be guaranteed. Please contact your local Siemens Healthineers organization for further details.

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The information in this document contains general descriptions of the technical options available and may not always apply in individual cases.

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In the interest of complying with legal requirements concerning the environmental compatibility of our products (protection of natural resources and waste conservation), we may recycle certain components where legally permissible. For recycled components we use the same extensive quality assurance measures as for factory-new components.

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