





Mobile C-Arms

Surgical Procedure at your Fingertips

Agility

The Reinforced Usability

DISPLAY STATION

Ultra sharp details, max zoom 1920 x 1920 pixels. Large images and thumbnail in portrait mode. Touchscreen technology for easy image and document call-up and management. Two 21.5" touch screen monitors on fully adjustable in height and angle of view. I/O ports for easy IT network integration.

MODULATED POWER

X-ray emission in pulsed mode with modulated power to suit each type of procedure. Excellent dose/image quality ratio.



ABSOLUTE OPERABILITY

From any side, thanks to a multitouch console and live imaging. Operator always has direct control over the surgical procedure.



FLAT PANEL DETECTOR

21x21cm with 1.8 million pixels or 30x30cm with 3.8 million pixels for high-resolution, low dose images. Removable grid for low dose applications aSi technology to suit the application.

COMPACT DESIGN

Large diameter, lightweight mobile C-arm for easy access to the operating table. Fast, accurate positioning on patient and effortless gliding. Easy to move from one room to another.





Ready to Go

Perfectly balanced orbital and angular rotation of the C-arm for fast and precise positioning. Responds perfectly to operator touch and feel.

UP/DOWN MOVEMENT

Operator comfort is key: the C-arm has a large range of vertical movement (450 mm).



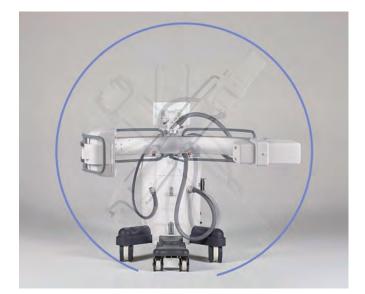


ORBITAL ROTATION

Vast orbital rotation range (from $+65^{\circ}$ to -95°) makes for easy oblique projections without having to move the stand around the operating table.

ANGULAR ROTATION

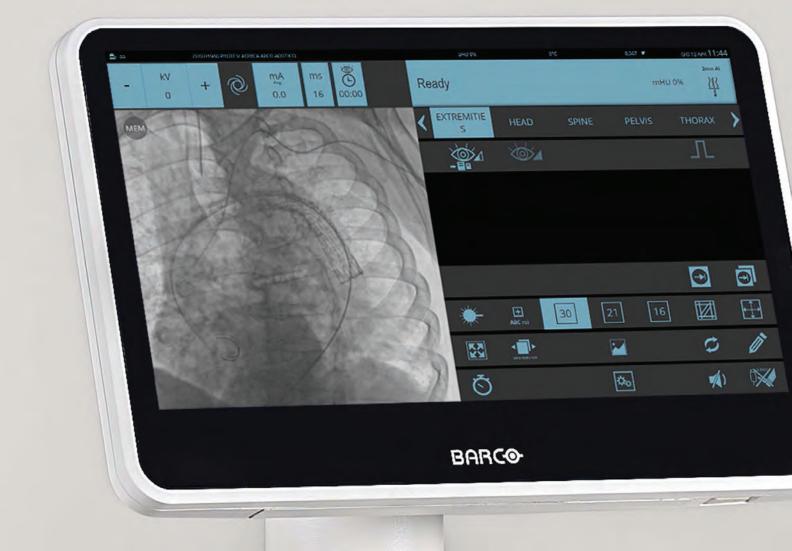
Precise movements and wide angles of more than +/- 210° are possible around and at the front of the patient.



Facing the Screens

CONSOLE

Always within reach and directly linked to the surgical procedure. Live or saved images are always shown together with a selection commands (select, edit, move, send, drag, compress, reduce, expand) ... simply touch the icon to enable the function.





adjustable in height and angle ensure a maximum visibility of the images and controls at first glance. From a nearby position, the operator's hand can "touch" the icons or select thumbnail images without affecting image display. From a distant position, the images at the top of the screen guarantee a clear, uninterrupted vision.





Touches of Quality

Removable grid for low dose pediatric procedures.



Soft bumpers on base to prevent painful knocks and mechanical damage.

X-ray emission mode controlled using either a footswitch or a multi-function hand switch.



Ergonomic handles to suit all operators, for precise positioning and safe movement between operating theatres.





Function control via wireless footswitch for less cables on the floor.



Zero dose centring thanks to laser localizers on X-ray tube and flat panel detector side. Instant login via the NFC device.



Fast re-positioning thanks to brake/ axis colour coding.





STILLE Medstone Tables

Hospital grade surgical imaging tables by STILLE offer superior versatility. Several models are available for purchase.

Model dependent features include

- Tables with up to 5 motorized movements, including:
 - Height Adjustment
 - Trendelenburg
 - Lateral tilt
 - Longitudinal travel
 - Lateral travel

- Plush 2" thick mattress pad with Sofcare™ technology
- 500 lb. patient weight capacity
- Infection control covers for several models.

See individual model specifications for details.



PM TABLES

Features a contoured table top with a facial cutout. Ideal for orthopedics, pain management and electrophysiology.

Table width: 22 in

ERCP TABLES

Ideal for any procedure that requires a wide table top and heavier load capacity.

Table width: 26 in

CV TABLES

Free float technology allows for head-to-toe imaging with accuracy, speed and freedom of movements to improve efficiency in the OR. Ideal for procedures such as cardiovascular, endovascular and fluoroscopic.

Table width: 22 or 24 in (dependent on model)

Contact your Summit sales representative to determine which table will best fit your needs.



Support

Anytime, Anywhere



GLOBAL SUPPORT

Summit Industries boasts a certified quality management system since 1994 and was one of the first medical device manufacturers in Europe to do so. Summit Industries provides technical support for its products throughout their useful life, wherever they may be used.



REMOTE SUPPORT

Connectivity is native to the AGILITY PLUS, making remote support as easy as can be, whether you need to perform efficiency tests, software upgrades or maintenance.

LOCAL SUPPORT

Summit Industries runs its own training academy for personnel with a mission to provide technical and application support to Summit Industries products.

Technicians from all over the world are trained by Summit Industries, receiving a certificate of qualification to enable them to service AGILITY PLUS.

PIONEERS IN RADIOLOGY SINCE 1984

A NETWORK OF SERVICE + SUPPORT

Enjoy all the advantages of our successful service network. From the first shot to the last managed image, we work to continually improve your imaging performance and patient experience. Summit Industries' successful service network surrounds you with a dynamic team of exceptional experts. Your organization and your patients will benefit from the experience and best practices that only Summit Industries and its authorized dealer network can offer.



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