



PHILIPS

Azurion

Image guided therapy

With **Azurion**
performance and superior
care become one

Accessories and Detachable Parts



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How to order

We strive to make your ordering experience with Philips Healthcare easy and efficient. Please contact your local service representative or the Philips Healthcare commercial office for further assistance.



Mattress (blue, green and yellow)

FCV0246

Key benefits:

- Supports patient comfort.
- Adapts to the shape of the patient's body

To support patient comfort the inflatable mattress is placed on the tabletop for every procedure. It is 7 cm thick and adapts to the shape of the patient's body. The pressure within the mattress is evenly distributed so that it recovers its original shape quickly. The mattress is not made with natural rubber latex

Dimensions of the mattress:

Length:	2100 mm
Width:	500 mm
Depth :	70 mm
Radius:	150 mm



Long cardio mattress (blue, green and yellow)

FCV0510

Key benefits:

- Supports patient comfort.
- Adapts to the shape of the patient's body

To support patient comfort during cardio procedures. The inflatable mattress is extra-long to accommodate the patient on the table top. It is 7 cm thick and adapts to the shape of the patient's body. The pressure within the mattress is evenly distributed so that it recovers its original shape quickly. The mattress is not made with natural rubber latex

Dimensions of the mattress:

Length:	3165 mm
Width:	500 mm
Depth:	70 mm
Radius:	150 mm

Neuro mattress (blue, green and yellow)

FCV0247



Key benefits:

- Supports patient comfort.
- Adapted shape at the head end
- Conforms to the shape of the patient's body

To support patient comfort during neuro procedures the inflatable mattress is placed on the tabletop for every procedure. The shape is adapted at the head end to accommodate neuro accessories and allow free access to the patient's head. It is 7cm thick and adapts to the shape of the patient's body. The pressure within the mattress is evenly distributed so that it recovers its original shape quickly. The mattress is not made with natural rubber latex

Dimensions of the mattress:

Length:	2000 mm
Width:	440/500 mm
Depth:	70 mm
Radius:	150 mm



Arm support board

FCV0258

Key benefits:

- Supports patient comfort during catheter usage

The arm support board is used to support the patient's arm during brachio-cephalic catheterization procedures. When in use, it is placed between the mattress and the tabletop and is kept in place by patient's weight. The support is made of X-ray transparent material and includes a mattress pad to support the patient's comfort.



Height adjustable arm support

NCVD092

Key benefits:

- Supports patient comfort during catheter usage

This arm support is used to support the arm during venous digital subtraction angiography (DSA) in order to manage blood flow. It can be attached to the table top.

NOTE: The height-adjustable arm support cannot be used for X-ray procedures on the arm. In such cases, use the arm support board.



Set of elbow supports

FCV0248

Key benefits:

- Supports the patient's elbows

These elbow supports are designed to support the patient's elbows in order to place the arms comfortably during examinations and also to prevent the patient's arms from hanging over the side of the table.

Shoulder support board

NCVD093

Key benefits:

- Supports the patient's shoulders during catheter usage

To support both the arms of the patient during brachio-cephalic catheterization procedures, the shoulder support board is used. When in use it is placed between the mattress and the tabletop and is kept in place by patient's weight. It also provides room for placing catheterization instruments. The support is a flat radio translucent board that is placed under the patient, and part of it protrudes to the left or right side of the tabletop to support the arm.

Specifications

Size: 100 x 85 cm

Material: carbon-fiber reinforced material



Head support

FCV0251

Key benefits:

- Supports patient head
- Reduces image artifacts

During procedures, patient movements can cause imaging artifacts. The head support is used to keep head movements to a minimum. It is designed to support the patient's head during the examination and reduce motion artifacts on images.





Neuro head holder

FCV0706

Key benefits:

- Supports patient head
- Reduces image artifacts

During procedures, patient movements can cause imaging artifacts. The neuro head holder is designed to position and immobilize the head, improve patient comfort and image quality. It can be rotated, angulated, and adjusted in height to the desired position. The unique clamp assembly enables the patient's head to be turned left or right without changing the height, to facilitate easy patient transfer.

Specifications

The neuro head holder consists of:

Head support

Inlay

2 head straps



Neuro wedge

FCV0272

Key benefits:

- The neuro wedge is used to position the head in the iso-center of the imaging field during neuro radiology examinations.



Patient straps

FCV0250

Key benefits:

- Prevents the patient from sliding during table tilt/cradle movements

During table tilt/cradle movements, the patient straps prevent the patient from sliding off the table.



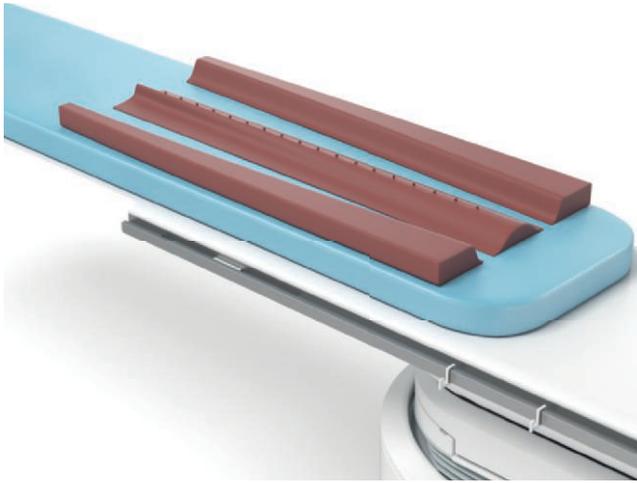
Ratchet compressor

NCVA099

Key benefits:

- Decreases motion artifacts on images

Patient movement can cause motion artifacts in images. The ratchet compressor is used to immobilize the patient on the table and thereby decrease motion artifacts on images. It can be easily attached to the side of the table. The ratchet winding mechanism is attached to one side of the table. The quick release lever lets you easily pass the compression band over the patient and under the table for symmetrical compression.



Peripheral X-ray filter

NCVA101

Key benefits:

- Obtains uniform density of lower peripheral areas

To help clinicians obtain consistent images of lower peripheral anatomy, this option provides a set of flexible X-ray filters. They provide uniform density in angiographic examinations of the lower peripheral area.



Drip stand

FCV0257

Key benefits:

- Supports infusion bags during examinations

The drip stand is provided to hold two infusion bags next to the examination table for patients or examinations that require fluids. The drip stand can be attached to the rail accessory clamp and adjusted to the necessary height.

Additional accessory rail (EU version)

FCV0816



Key benefits:

- Extend the length of the accessory rail to fit cardio and neuro tabletops
- Position control modules and/or accessories conveniently
- Work comfortably at the head end of the table

To provide more flexibility when working at the head end of the cardio and neuro tabletops, the auxiliary OP (operation profile) rail can be extended by 500 mm with the additional accessory rail. This rail is used to position control modules and/or accessories closer to the head end of the tabletop. This allows the user to work comfortably when performing pacemaker implantations, venous jugular catheter insertions, and other procedures near the patient's head.

Specifications

The additional accessory rail can be mounted on either side of the tabletop where no accessory rails are mounted

The accessory rail has the same profile and dimensions as the current standard accessory rail

The maximum load (downwards) on the additional accessory rail is 100 N (F=100N), determined by the tabletop of the patient table

The maximum mechanical moment on the additional accessory rail is 40Nm downwards and 20Nm upwards (this is limited by the tabletop of the patient table)



Accessory rail + cable extension kit*

FCV0817

Key benefits:

- Extend the length of the accessory rail to fit cardio and neuro tabletops
- Position control modules and/or accessories conveniently
- Work comfortably at the head end of the table

To provide more flexibility when performing procedures, the additional accessory rail accessory with cable extension kit is equipped with everything needed to mount control modules and/or accessories next to the tabletop.

The additional accessory rail can be mounted on either side of the tabletop where no accessory rails are mounted. The additional accessory rail is compatible with AD7 Table (cardio and neuro) patient tabletops. The accessory rail has the same profile and dimensions as the current standard accessory rail. The maximum load (downwards) on the additional accessory rail is 100 N (F=100N), the maximum mechanical moment on the additional accessory rail is 40Nm downwards and 20Nm upwards, determined by the tabletop of the patient table.

Specifications

This option includes the following items:

One additional accessory rail (mechanical) of 500 mm

Cable extension set for accessory rail

Extension cable for control module, 1.3 meters long

One connection box to connect the user interface cables to the module cables

An extension for the table top rail of 500 mm

* Image of cable extension kit is not available



Additional accessory rail (US version)

FCV0815

Key benefits:

- Position control modules and/or accessories conveniently
- Work comfortably at the head end of the table

Work comfortably at the head end of the table

To provide more flexibility when working at the head end of the table, the auxiliary OP (operation profile) rail can be used to position control modules and/or accessories closer to the head end of the tabletop. This allows the user to work comfortably when performing pacemaker implantations, venous jugular catheter insertions, and other procedures near the patient's head. This version of the accessory rail is designed for use in the US only.

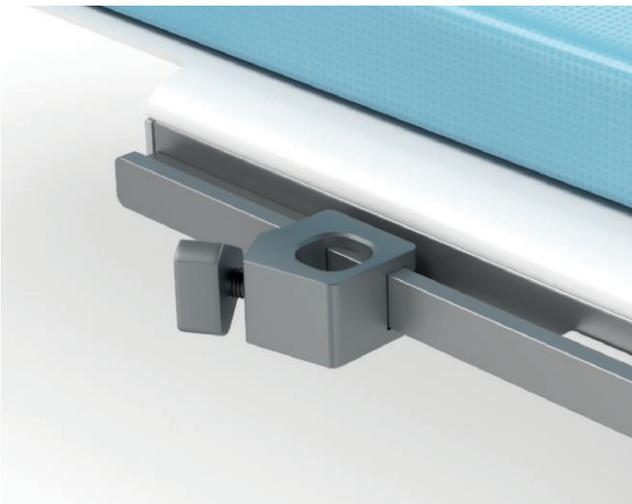


Table accessory rail clamps

FCV0256

Key benefits:

- Position accessories conveniently

During surgical and interventional procedures, it is sometimes useful to attach accessories to the auxiliary accessory rail. A set of three accessory rail clamps can be attached to the table. Accessories, such as a retractor, sheet holder, and others can be inserted and secured in the hole of the clamps. This gives the user convenient access to accessories as they are working.

Specifications

Compatible with Angio Diagnost 7 table

Set of 3 clamps



Table clamp

FCV0249

Key benefits:

- Easily mount accessories on patient table

Table top clamp for mounting on patient table. The table clamp is attached to the sides of the tabletop and is used to mount accessories on the tabletop.

Quantity: 1x



Handgrip and clamp set

FCV0252

Key benefits:

- Supports patient safety and comfort

During procedures, two handgrips are available to support patient safety and comfort. They must be used as safety backups during a tilt/cradle movement. They can be attached to both sides of the tabletop using the tabletop accessory clamps.



Radiation shield

FCV0628

Key benefits:

- Transparent ceiling mounted shield can be easily positioned where needed
- Can be used in combination with lower body radiation shield

Radiation shields can provide substantial protection from scatter radiation during interventions. The ceiling mounted radiation shield is designed to protect the eyes and upper body of the physician and staff against scatter radiation during procedures. The transparent ceiling mounted shield is equipped with a two section suspension arm for mounting on the monitor ceiling carriage. This allows the shield to be easily positioned where needed. It can be used in combination with the table mounted lower body radiation shield.





Table mounted radiation shield

FCV0625

A table-mounted radiation shield for additional protection of physician and staff against scatter radiation

Key benefits:

- Can be used in combination with upper body radiation shield

Radiation shields can provide substantial protection from scatter radiation during interventions. The table mounted radiation shield is designed to offer additional protection for the physician and staff against scatter radiation during procedures. The shield consists of two protective parts: a lower shield and an upper shield.

The shields can be mounted to either the right or left table accessory rails. Each radiation shield can be easily pivoted into the required working position and parked underneath the tabletop to facilitate patient preparation. The upper shield can be positioned upright to provide protection, or can be folded down for free access to the patient.

Specifications

Lower shield measuring 70 cm high x 80 cm wide curved shape, 0.5 mm Pb equivalence

Upper shield measuring 40 cm high x 50 cm wide 0.5 mm Pb equivalence

Mounting clamp

Docking device for wall mounting



Operacinis šviestuvas

Examination Light 13.6.

NCVA052

Key benefits:

- Provides high intensity illumination of treatment area

The examination Light is designed to provide high intensity illumination of the entire treatment area. Its handgrip allows the light beam to be easily positioned and focused.

Operacinis šviestuvas (pritvirtintas prie lubų) sukurtas taip, kad būtų užtikrintas didelio intensyvumo apšvietimas visoje gydomo srityje. Jo rankena leidžia lengvai nustatyti ir sufokusuoti šviesos spindulį



Intercom

NCVA082

Key benefits:

- Enhances communication between exam room and control room

The remote intercom is used to communicate between the examination and control room. A separate intercom can be connected to the system and placed in the preferred working position in the control room or examination room. The listen function can be selected separately on each intercom. Activating the talk function on a selected intercom automatically disables this function on the other intercom.



Pan handle

NCVD094

Key benefits

- Flexible positioning during cardio and neuro procedures

The pan handle is an optional extension of the control possibilities for floating movements of the table top in cardio vascular and neuro systems. Flexible positioning during cardio and neuro procedures To allow more flexible positioning during cardio and neuro procedures, the pan handle option can be used to perform floating table movements. The pan handle provides a solid grip of the tabletop and can release and apply the tabletop brakes. It can be attached anywhere along the tabletop and accessory rails without affecting the floating range.

Specifications

Pan handle with cable and connector

Table-top attachment clamp

Accessory-rail attachment clamp



DVD writer

NCVD097

Key benefits

- Store images and information on DVDs for easy sharing

To provide flexible storage options, a DVD writer is available with the Philips X-ray system. Procedural images and information can be stored on DVDs and used for archiving, training and presentations.

Specifications

Export of X-ray images and X-ray runs to DVD





X-RAY
CONTROL BOX



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