AMULET *Innovality*
Optional Products

Compression Plate

CE

24x30 compression plate (Low) (401Y120024)
18x24 compression plate (Low) (401Y120026)

	Plate Size	Chest Wall Height
24x30 (Low)	24x30cm	4.5cm(1.8")
18x24 (Low)	18x24cm	4.5cm(1.8")

For standard views (CC,MLO,ML,LM)

24x30 compression plate (Shift) (401Y120025)
18x24 compression plate (Small) (401Y120006)

	Plate Size	Chest Wall Height
24x30 (Shift)	18x30cm (*1)	4.5cm(1.8")
18x24 (Small)	12x24cm	6cm(2.4")

The smaller plate size assists in the imaging of smaller breasts
A 18x24cm FOV is used which shifts to the top of
the exposure table for angled views

24x30 compression plate (Shift Small)
(401Y100124)

	Plate Size	Chest Wall Height
24x30 (Shift Small)	8x30cm (*1)	9cm(3.6")

The smaller plate size assists in the imaging of
very small breasts

24x30 compression plate (High) 2430 (401Y120004)
18x24 compression plate (High) 1824 (401Y120005)

	Plate Size	Chest Wall Height
24x30 (High)	24x30cm (*2)	9cm(3.6")
18x24 (High)	18x24cm	9cm(3.6")

For standard views (CC,MLO,ML,LM)

Rectangular spot compression plate
(401Y100118)

	Plate Size	Chest Wall Height
Spot	10x10cm (*3)	4cm(1.6")

For additional exposures and detailed patient workup
This plate can compress a limited area (9x9cm)

Compression plate for axilla radiography
(401Y100115)

	Plate Size	Chest Wall Height
Axilla	8x20cm	9cm(3.6")

For additional exposures of the Axilla area
This plate is designed to compress the area of the
axilla and upper breast

Magnification table (898Y101487)

For additional magnification exposures and detailed
patient workup.
Required to make exposures with the Magnification or
Spot Magnification compression plate.

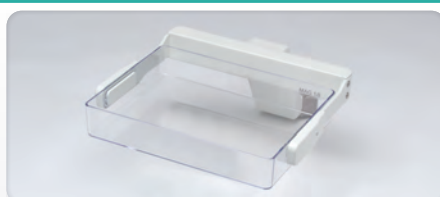### Magnification compression plate (401Y100116)

	Plate Size	Chest Wall Height
Mag	17x23cm	4cm(1.6")

For additional magnification exposures and detailed
patient workup
This plate can compress a limited area (16x20cm).

Rectangular spot magnification compression plate
(401Y100119)

	Plate Size	Chest Wall Height
Mag Spot	10x10cm (*3)	4cm(1.6")

For additional magnification exposures and detailed
patient workup
This plate can compress a limited area (9x9cm).

2D biopsy compression plate (401Y100114)

	Plate Size	Chest Wall Height
2D Biopsy	18x23cm	4cm(1.6")

Compression plate for 2D biopsy.
This plate has an open window of 9.5x4.5cm with
coordinates for 2D biopsy localisation

24x30 compression plate (FS) (401Y100130)
18x24 compression plate (FS) (401Y100131)

	Plate Size	Chest Wall Height
24x30 (FS)	24x30cm	9cm(3.6")
18x24 (FS)	18x24cm	4.5cm(1.8")

Fit Sweet Paddle
FUJIFILM's original paddle design allows the pressure to be
more evenly dispersed across the breast compared
to the standard and flex paddles

Harmony

AMULET *Harmony*

Attune to every patient's needs

AMULET Harmony incorporates a range of
mammography solutions specifically designed to
maintain a harmonious examination environment
and foster an atmosphere of trust between
mammographers and their patients.

∗1　Collimation size is 18x24 and can be shifted for MLO positioning.
∗2　24x30 compression plate (High) is included in the main unit as a standard paddle.
∗3　Collimation size can be switched from 9x9cm to 18x24cm.

Biopsy C E

Biopsy positioner kit

Stereotactic Biopsy positioner and controller. (FDR-2000BPY)

Vertical approach kit. This kit is included in Biopsy positioner kit. (*4)

Lateral Biopsy Kit

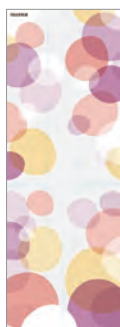Lateral approach kit. This is an option that is NOT included in the Biopsy positioner kit. (*4) (898Y101490)

＊4 Additional needle guides or holders may be required, particularly for Vacuum Biopsy (VAB). Please contact our sales department for more information.

Decoration label

Any one of five different stand decoration labels can be used to change the apperance of the system, leading to a peaceful room ambience.

Harmony

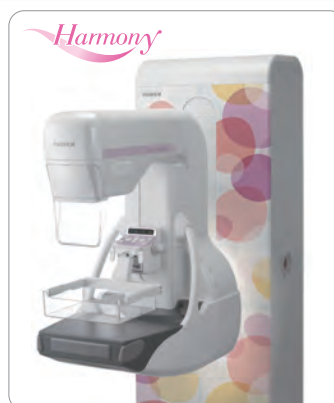GREEN LINE   DARK CIRCLE   LINE CIRCLE   LIGHT CIRCLE   LEAF

Others

Chest wall pad Axillary pad (Left/Right)

Foam pads attached to the detector can reduce patient discomfort.

Under-armrest

Positioning support bar below the detector. This is useful for low- mobility patients who have difficulty holding the standard patient supports at the sides of the detector.

Harmony

Remote exposure hand switch

Wired remote exposure handwsitch that can be connected to the standard Exposure Control Pad.

Remote exposure foot switch

Wired remote exposure footswitch that can be connected to the standard Exposure Control Pad.

Protective shield

Glass shielding containing 0.05mmPb lead equivalent. Allows the operator console to be placed inside the examination room.
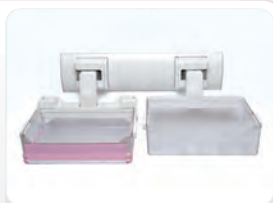
Equipment rack

Compression plates and additional accessories can be stored.
This storage rack is normally placed to the side or rear of the control desk for AWS.

Wall holder for compression plate

Wall Holder that can be installed in either a vertical or horizontal direction. This option allows for convenient storage of compression plates and when placed close to the AMULET system allows the mammographer to exchange compression plates with minimal disruption to workflow

● The appearance and specifications may be subject to change.