## FDx Visionary-cs

## WE SUPPORT YOU

## FUJIFILM <br> Value from Innovation

FDx Visionary-cs


SIMPLY UNIQUE

## FDx Visionary-cs




Three-way articulated monitor support arm for best frontal vision. The monitor position can be adjusted from both sides in height, angle and tilt.


Integrated printer for final procedure report output. (*)


High resolution WI-FI video transmission for remote display of the images on either a wireless monitor cart, monitor ceiling suspension or wall-mount monitors. (*)

## FDx Visionary-cs

## READYTO GO

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

## DISPLAY

View images with a maximum comfort The monitor height and tilt are adjustable thus keeping it always in front of the operator. No obstacles on the floor.


## ORBITAL ROTATION

Vast orbital rotation range (from $+65^{\circ}$ to $-95^{\circ}$ ) speeds up angular and lateral projections without having to move the stand around the operating table.


## ANGULAR ROTATION

Precise movements and wide angles of more than $+/-210^{\circ}$ around and in front of the patient.


## UP/DOWN MOVEMENT

The large vertical movement range of 450 mm turns this C -arm into a very versatile unit.


## Fox Visionary-cs

## $360^{\circ} \mathrm{VISION}$

## DISPLAY UNIT




Wireless footswitch for more freedom and less cables on the floor. (*)


Removable grid for low dose pediatric surgery and gridless procedures.


X-ray emission controlled by either a foot switch or a multi-function hand switch.


Top quality display, certified for medical use and in conformity with the relevant standards for diagnostic imaging.


Instant login via the NFC device. (*)


The best possible connectivity: USB, Ethernet, HDMI, WiFi.


Zero dose centering thanks to laser localizers on X-ray tube and on flat panel detector side. (*)

