

X-RAY REMOTE CONTROLLED SYSTEMS WITH DYNAMIC FLAT PANEL

DIGITAL DYNAMIC REMOTE SYSTEMS

D²RS



ORIGINE
FRANCE®
GARANTIE

D²RS 90°



BV Cert. 6182197



STEPHANIX
MEDICAL IMAGING SOLUTIONS

D²RS & D²RS 90°



› INTUITIVE CONTROL CONSOLE

An ergonomic interface combining modernity and aesthetics.

Just a touch of your finger on the surface of the button, joystick or the 10" adjustable touchscreen.



› STATUS LEDS

A design feature that provides indications on the state of the system: preparation for exposure, X-ray emission, moving table, etc.

A luminous thread that highlights its modern design contours.

› ROTATIONS

An infrared remote control releases the brake from the movement of the tube: $\pm 180^\circ$.

Optionally, the collimator can be rotated $\pm 45^\circ$ for specific acquisition.

MAIN FEATURES



› VARIABLE HEIGHT : from 38 to 148 cm

A remote-controlled table that matches your requirements: **variable height from 38 to 148 cm**, for optimized accessibility.

Why just do well when we can do **better**?

› TILTING $\pm 90^\circ$

180° of free positioning, adapted to your patient flow and implantation requirements.

DYNAMIC WIFI FLAT PANEL DETECTOR



In 2001, STEPHANIX was a «digital» **pioneer** by installing a flat panel detector in a remote-controlled table.

20 years later, STEPHANIX remains a leader in its category by integrating the first **WiFi B1 dynamic flat detector**.

Detector size: **42 x 43 cm**. Weight : only **3,5 kg** !

Inside the bucky, this detector works in dynamic and static imaging. Outside the bucky it is used for direct acquisition.

STEPHANIX, French manufacturer and integrator, generator of talent.