

SWING REVO



More Than a Simple
Remote-controlled Table

SWING REVO

REVOLUTIONARY ALL-IN-ONE SYSTEM

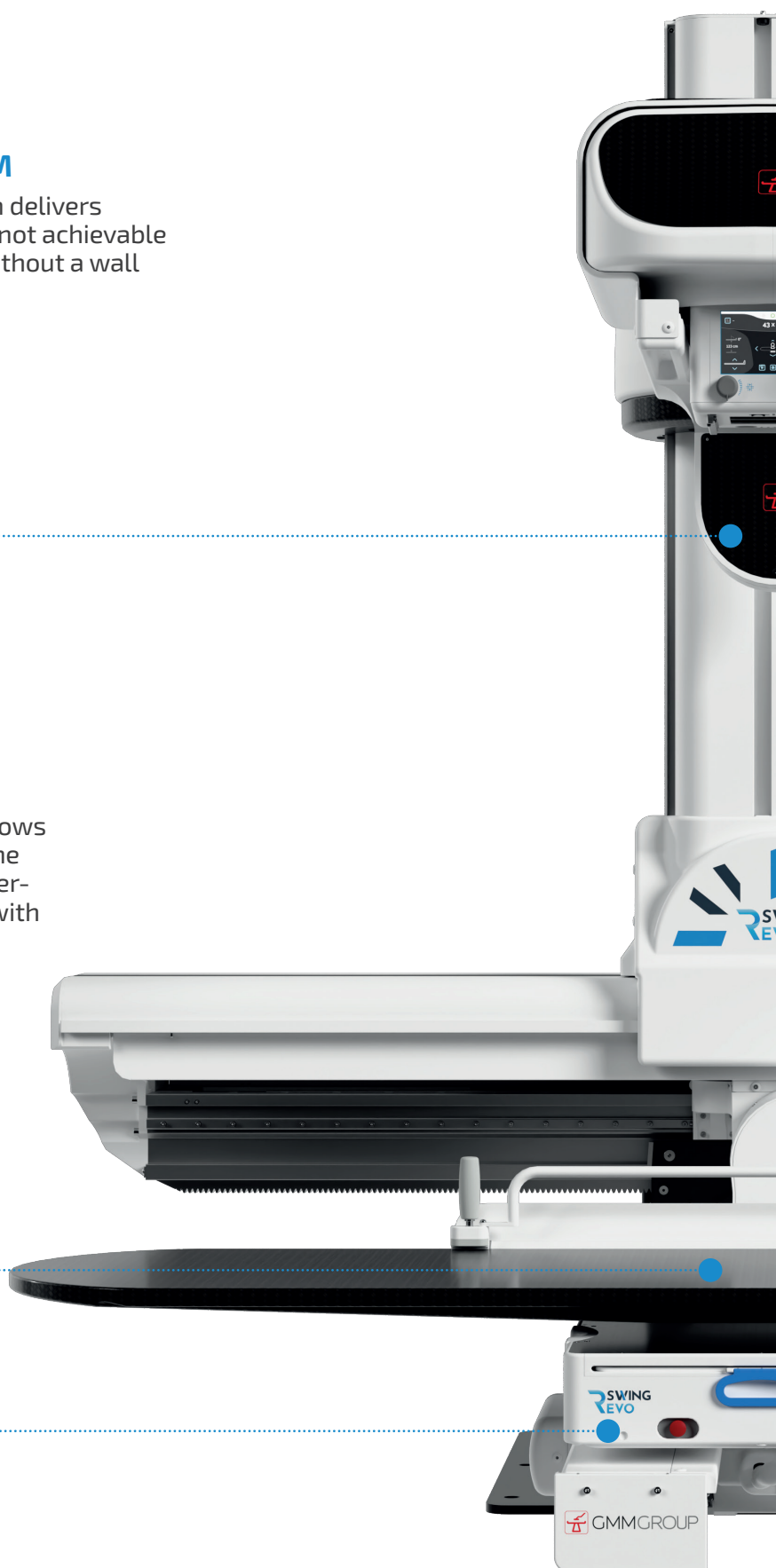
Thanks to its 13 axes of movement, the system delivers positioning flexibility and clinical applications not achievable with traditional remote-controlled systems without a wall stand or an additional X-ray source.

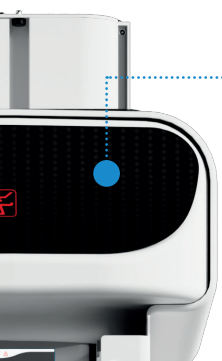
PATIENT-CENTRIC DESIGN

The extensive range of automatic positions allows fast, easy & safe patient positioning without the need for patient movement. Dedicated stretcher-compatible configurations are also available, with direct detector contact.

FLAT-PANEL DETECTOR

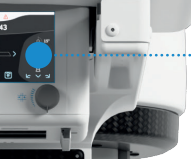
Flat-panel dynamic detector and auto-focusing grid.



A close-up view of the X-ray tube assembly, which is a white, cylindrical component mounted on a black base. It has a blue dot on its side, indicating its independent positioning capability.

INDEPENDENT TUBE POSITIONING

The X-ray tube can be positioned off-center relative to the detector, allowing easier and more comfortable patient access.

A close-up view of the control panel, which is a white, rectangular unit with a blue dot on its side, indicating its flexible control options.

FLEXIBLE CONTROL OPTIONS

Table movements can also be controlled directly from the examination room, using either the collimator touchscreen or the table-side controls.

A side view of the cantilevered, height adjustable tabletop, which is a long, white, rectangular unit with a blue dot on its side, indicating its 360-degree accessibility.

360° ACCESSIBILITY

The cantilevered, height adjustable tabletop simplifies procedures for elderly patients and those with limited mobility by ensuring full accessibility.

A close-up view of the unconstrained detector assembly, which is a white, rectangular unit with a blue dot on its side, indicating its unconstrained detector.

UNCONSTRAINED DETECTOR

The unconstrained detector assembly removes the need for a wall-stand and additional Wi-Fi detectors and allows for direct contact with the detector across multiple automatic positions to help minimize radiation dose.

ALL-IN-ONE MULTIFUNCTIONAL SYSTEM

