

SYMBOL Plus



Mobile C-Arm for Digital Fluoroscopy
with Workstation Trolley

SYMBOL FP PLUS DUAL

DYNAMIC FLAT PANEL DIGITAL DETECTOR WITH REMOVABLE GRID

Availability of digital Flat Panel detectors in wide range of sizes and with different technologies to best meet all clinical needs.

PERFECTLY COUNTERBALANCED C-ARM

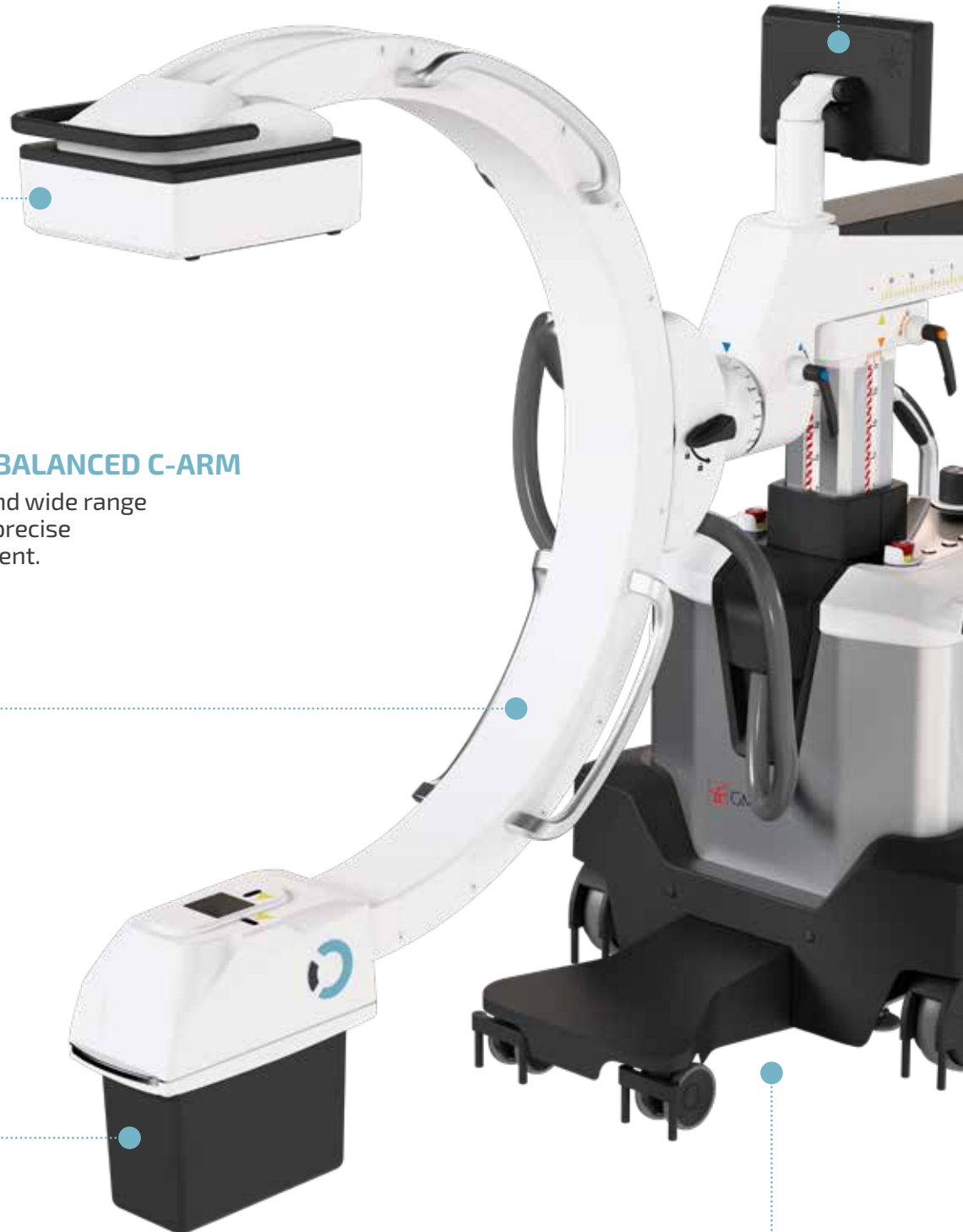
Large C-Arm dimensions and wide range of movement for safe and precise positioning around the patient.

HIGH-PERFORMANCE MONOBLOCK GENERATOR

Various technology and power solutions to maximize the efficiency in different clinical procedures.

SMALL FOOTPRINT AND LIGHT WEIGHT

Easy maneuverability even in narrow spaces.



TOUCHSCREEN CONTROL CONSOLE

Intuitive setting of system parameters and real-time image display.

MEDICAL GRADE HIGH-RESOLUTION MONITOR SCREEN

Perfect visualization of clinical images inside the operating room.

USER'S INTERFACE

Dedicated hardware and software for a complete real-time and post-processing treatment of images.

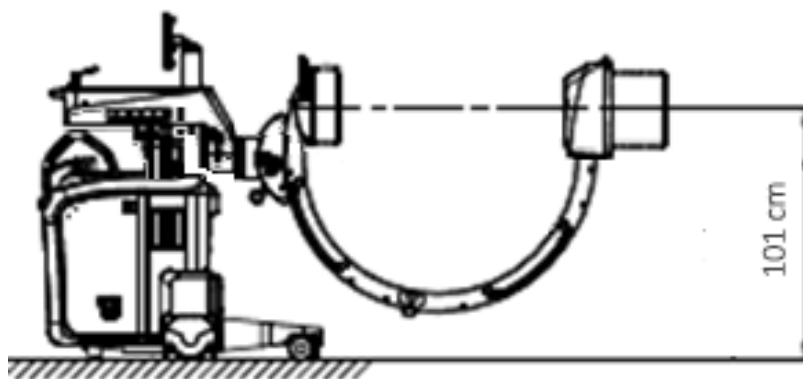
DIGITAL MEMORY

Internal devices with large memory capacity for fast storage of static and dynamic images.

TOTAL CONNECTIVITY

Workflow management and data transmission with DICOM standard functionality.





KEY POINTS

- ▶ Large C-Arm dimensions and wide range of movements
- ▶ Minimum quote of XR beam axis in lateral projection
- ▶ High-performance Monoblock Generator
- ▶ Workstation trolley with Medical Grade monitor
- ▶ Availability of different Flat Panel digital detectors
- ▶ Advanced solutions for dose reduction
- ▶ Intuitive software for a total clinical workflow management
- ▶ Complete range of standard and optional accessories and modules

APPLICATIONS



EMERGENCY



GENERAL SURGERY



UROLOGY



ORTHOPAEDICS AND TRAUMA



PNEUMOLOGY



CARDIOLOGY



GASTROENTEROLOGY

