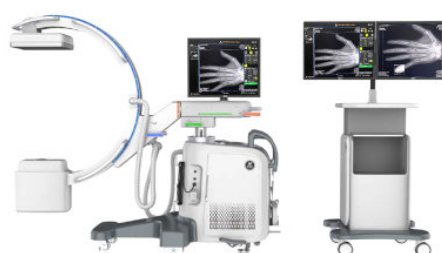


TECHNICAL DATA SHEET

Digital C-arm X-ray System with Flat Panel Detector YSX-C605



Reference photograph. Confirm accessories and configuration in the quotation.

Model	YSX-C605
Electric source	110 VAC / 220 VAC
Power	5 kW
Generator voltage: spot / pulse	40~125 kV
Generator voltage: continuous	40~110 kV
Continuous current	6.3 mA
Pulsed current	32 mA
Digital spot current	100 mA
Exposure time	10~1600 ms
Current-time product	0.2~100 mAs
X-ray tube type	Rotating
Focal spots	0.3/0.6 mm
SID	1000 mm
Free space in arc	784 mm
Depth in arc	640 mm
Orbital rotation	150° (117°/-33°)
Lateral rotation	360° (±180°)

Wig/wag	±15°
Horizontal travel	200 mm
Vertical travel	400 mm

Two detector configurations printed without confirmation of selected configuration. All detector-specific rows omitted; shared system/generator/tube/arm rows visually verified.

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.