High Performance

1 High Quality Image

1kx1k image resolution ensures better capture, good contrast depth.

2 High Frequency

High switching frequency for quick response and reduced ripple

3 Extremely Low Leakage

Proprietary shielding technology ensures near-zero unwanted radiation spread

4 Pulse Fluoro

Multiple pulses avoid the need of continuous exposure

5 Low Dose

Virtual Collimation effectively reduces dose to the patient avoiding need for additional exposures

Operational Exellence

9 See More

High brightness and contrast monitors enable better image display

10 Fluid Mobility

Easy maneuverability and positioning of C Arm

11 Dicom Compliant

Skan C is DICOM 3.0 compliant with image transfer to PACs, WLM support, DICOM CD and print capability

12 Auto-tech

Auto-tech feature for ease of use which automatically recognizes anatomy thickness and selects optimized parameters

13 Multi-window

Multi-window display for better process flow and increased throughput

Enhanced Value

6 Advanced By Default

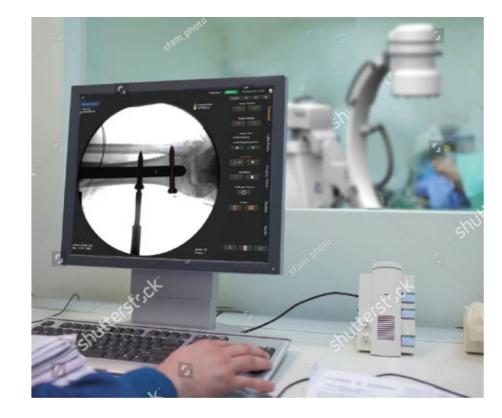DSA and Roadmap features come standard

7 One C-arm, Many Applications

Skan C can be used for various surgeries and procedures including ortho, neuro, GI, pain management and perpheral vascular

8 Extensive Storage

Store 100,000 images with inbuilt 1 TB memory

14 Direct Control

Control image manipiulations directly from console - avoid reaching for workstation everytime

15 Post-processing

Powerful post processing with Torch, Magnifier, Contrast Enhancement, Edge Detection, Distance and Angle Measurement

16 Remote Connectivity

Better and faster reach to the customer's system

17 Laser Aimer

User can target anatomies without exposure

18 Touch Console

Touch sensitive console with colour graphical display