

High frequency diagnostic system

HF51 series



Product Introduction

1. Power: 50kW
2. Radiographic kV: 40~150kV, 1 step 1kV, precision: $\pm(5\%+1kVp)$
3. mA range: 25 ~ 630mA, precision: $\pm(5\%+1mA)$
4. Exposure time: 2ms~5s, precision: $\pm(1\%+0.1ms)$
5. MAs: 0.5mAs~500mAs
6. Fluoroscopic kV: 40~120kV, 1 step 1kV, precision: $\pm(5\%+1kVp)$
7. Pulse fluoro frequency: 1, 2, 4, 8, 15, 30 pps
8. Power Supply: 380V, AC 3 Phases

Main Function

1. High Frequency 50kW Generator
2. Remote controlled table
3. X-ray Tube Assembly: Toshiba E7843X/E7252X
4. Image Intensifier
5. Monitor 17"
6. Collimator: XS5-1, XS1-2
7. Accessories

DRF Series



Product Introduction

With 80KW High Frequency Generator and Advanced FPD Detector the DRF series can meet all needs for clinical use and the fully upgraded Invary 2.0 image processing platform can great improve the speed of your workflow.

Main Function

1. Advanced FPD detector
2. High frequency 80kW generator
3. High acquisition speed
4. Available for both digital radiography and fluoroscopy
5. Powerful image processing function

HF81 Series



Product Introduction

1. Power: 80Kw
2. Radiographic kV: 40~150kV, 1 step 1kV, precision: $\pm(5\%+1kVp)$
3. mA range: 10 ~ 1000mA
4. Exposure time: 1ms~6.3s
5. MAs: 0.1mAs~1000mAs
6. Fluoroscopic kV: 40~125kV, 1 step 1kV
7. Pulse fluoro frequency: 1, 2, 4, 8, 15, 30 pps
8. Power Supply: 380V, AC 3 Phases

Main Function

1. High Frequency 80kW Generator
2. Remote controlled table
3. X-ray Tube: Toshiba E7869X 600KHU
4. Image Intensifier
5. Auto adjustment Collimator
6. Medical Monitor 19"
7. Accessories