



FUJIFILM FCR PROFECT CS

Description

Processing Capacity by ST-VI 14? × 17?(35 × 43cm): 120 IPs/hr.

Time Required for IP Feed/Load by ST-VI 14? × 17?(35 × 43cm): 5, 10, 20 pixels/mm

Time to Start on Display by ST-VI 14? × 17?(35 × 43cm): 37 sec.

Time to Print on DRYPIX7000 by ST-VI 14? × 17?(35 × 43cm): 115 sec.

Number of Stacker: 4

MAMMOASCENT AWS-c

Dimensions (W × D × H): 655 × 740 × 1480mm (26? × 29? × 58?)

Weight: 270kg (595lbs.)

Power Supply Conditions: Single phase 50-60Hz

AC120-240V ±10% 7A (max)

Environmental Conditions

Operating Conditions:

- Temperature: 15-30°C
- Humidity: 40-80%RH (No dew condensation)

Non-operating Conditions:

- Temperature: 0-45°C
- Humidity: 10-90%RH (No dew condensation)

Supplies

Imaging Plate:

- ST-VI (Standard): 14? × 17?, 14? × 14?, 10? × 12?, 8? × 10?, 24 × 30cm, 18 × 24cm, 15 × 30cm^{*1}
- HR-V (High Resolution): 24 × 30cm, 18 × 24cm
- ST-BD (Standard Dual-Side Reading): 24 × 30cm, 18 × 24cm
- HR-BD (High-Resolution Dual-Side Reading for Mammography): 24 × 30cm, 18 × 24cm

IP Cassette:

- Type CC: 14? × 17?, 14? × 14?, 10? × 12?, 8? × 10?, 24 × 30cm, 18 × 24cm
- Type CH: 24 × 30cm, 18 × 24cm
- Type DS: 24 × 30cm, 18 × 24cm
- Type DM: 24 × 30cm, 18 × 24cm
- Type LC: 35.4 × 124.5cm, 35.4 × 101.7cm, 35.4 × 83.0cm, 25.2 × 58.0cm, 24.0 × 57.0cm

Date

2024/10/06

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2024/05/16

Author

sws-dev

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