



Fujifilm Drypix 4000

Description

The DryPix 4000 is a dry laser imager which combines the high quality and performance of Fuji's centralized imagers, with an extremely compact design and convenient 110 volt power, required for decentralized imaging applications. The DryPix 4000 has excellent throughput between 110 and 160 films per hour making it ideal for modalities such as high speed CT. Like the DryPix 5000 and 7000, this unit also features 50-micron high resolution printing. It accommodates all common film sizes, and has an optional second film drawer and top-mounted 4-bin film sorter. An internal DICOM print server with Windows XP operating system allows the DryPix 4000 to operate with high performance in environments where space is at a premium. Designed to withstand shock and environmental extremes, the DryPix 4000 is also ideal for mobile use.

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