



Fujifilm Drypix 2000

Description

DryPix 2000 is a compact tabletop imager that allows maximum flexibility of placement in facilities where space is at a premium. Further space savings have been realized by utilizing an internal DICOM network board in the DryPix 2000. Its almost silent operation and low heat output enable it to be operated close to users or patients without discomfort or distraction. Unlike other compact imagers, it can accommodate an extra film drawer for optimum flexibility and convenience.

With a throughput of 90 8"x10" films per hour or 50 14"x17" films per hour, DryPix 2000 provides performance exceeding many full-size images. The combination of high speed, small footprint, and quiet, low-noise operation makes DryPix 2000 ideal for imaging in small, decentralized departments.

Date

2024/10/06

Date Created

2024/05/15

Author

sws-dev