

New Systems

Dry Laser-Imager

Konica Dry Pro 832



The DRYPRO 832 is the perfect dry film imager to complement your imaging department and your transition to digital. With superior image quality, versatility, performance, and a compact design, the DRYPRO 832 meets the demanding hardcopy requirements of today's evolving, efficiency-driven imaging departments.

Advanced Features:

- **50 second time to first print** - fastest in the industry
- **Small table-top design** - less than two feet by two feet
- **90 sheets per hour throughput** - enough bandwidth for most imaging environments
- **Laser technology** - stable, consistent, and high resolution - 78.6 micron pixel
- **One or two film trays**
- **Five film sizes** - 14" x 17", 14" x 14", 11" x 14", 10"x12", and 8" x 10"

50 Seconds...

Why Wait for Your Films?

Five film sizes are available- 14 x 17 in., 14 x 14 in., 11 x 14 in., 10x12 in., and 8 x 10 in., and by installing an additional supply unit (optional), two trays can be used to offer two film sizes at the same time.

An external print server (aka PrintlinkV), included with the imager, efficiently processes and queues DICOM print requests. Additionally, our Printlink III solutions receive images from legacy, non-DICOM modalities (digital or video) and output images via DICOM. And by supporting gigabit network speeds, the system handles multiple images very efficiently, maximizing productivity.

The DRYPRO 832 is very user friendly. It is easy to use, warms up quickly, and is very quiet. Film loading and routine care are simply performed by the user through easy access panels.

A clearly visible status light changes color to indicate "Ready", "Printing", and "Film Empty" conditions. This way you can recognize the system status from a distance.

The world's smallest medical laser imager utilizes advanced technology to maximize reliability without sacrificing performance.

- A linear heating system (no more heat drum) enhances durability and stability while saving space,
- A semiconductor laser and precision optics are merged to produce 78.6 urn pixel size resulting in sharp, high-definition films.
- Shorter film path - minimizes the time to print - only 50 seconds!

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