

KND6320 Dry imager

KND6320 Dry imager is a kind of thermal imaging printer which can output the image in DICOM format internet.



Equipment performance and technical parameters

Product Parameter	
Geometrical	508 dpi (20pixel/mm)
Film throughput	70sheets/hour(14" × 17"); 90sheets/hour(8" × 10")
Resolution	14bit
Film supply tray	2 supply trays,100 sheets per supply tray
Film Size	8 x 10 inch、10 x 12 inch、11 x 14 inch、14 x 17 inch
Film type	Medical thermal film
Film input cassette	All the film prepackaged in factory sealed input cassette
Port	10/100 Base-T Ethernet(RJ-45)
Interface	DICOM3.0
Image quality	Use the built-in densitometer automatic calibration
Image Control	Contrast/Grayscale/Polar/Rotate/Saturation/Scale
Control Panel	Light background LCD display,display online,alarm,fault and state
Key switch	Power supply and menu navigation button
Processor	Intel
Power requirements	220V ± 22V AC/50Hz/600W
Weight	45Kg
Work Temperature	0℃ -35℃
Work Humidity	35%-90%
Storage humidity	30% 至 95%,
Storage temperature	-22 至 50℃
base of the machine	Optional