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AGFA CR-10X DRYSTAR 4500 Indirect digital radiography system (Reconditioned)

- Used,
- Technical condition: very good,
- Visual condition: very good,
- Manufactured in Germany,
- Power supply: 230 V,
- Frequency: 50/60 Hz,
- AGFA CR 10-X scanner provides fast reading and high quality images. An important advantage of this device is also low installation and maintenance costs, which increase the attractiveness of investment in digital radiography technology. The CR 10-X scanner is designed for use with digital radiography systems with indirect image acquisition and can be used to read all typical radiographic images, as well as specialized orthopedic, full-length limb spine (FLFS) images and those taken during manual spine therapy.
- Specifications:
 - Easy operation and fast reading of digital radiographic cassettes,
 - High quality images,
 - Modular design with high durability,
 - Low operating and maintenance costs,
 - Can be installed in vehicles, offices and small area,
 - Interoperability with data transmission network and medical informatics systems, full DICOM compliance,
 - Built-in bin for one cassette,
 - Performance of approximately 34 cassettes/hour (35 x 43 cm cassette),
 - LEDs for displaying basic status information,
 - Status information and error messages displayed on the computer screen,
 - Image acquisition: 20 bits/pixel,
 - Output data for processing: 16 bits/pixel, Elemental compression,
- DRYSTAR 4500 is a high-resolution, high-performance dry copying system that stands out for its ease of operation.
- Specifications:
 - Two film trays, each capable of holding 100 films:
 - Top tray for 8 x 10" film,
 - Bottom tray for 10 x 12" film,
 - Throughput: 8x10" (70 images/hr), 10 x 12" (50 images/hr),
 - Print resolution: 508 ppi,
 - Contrast: 8/12 bit contrast resolution,
 - Connectivity: Ethernet TCP/IP, FTP, Telnet, HTTP, SNMP, SMTP, LPD,
 - Image formats: DICOM, TIFF and optionally Postscript,
 - Film types:
 - TM 1 B blue-based thermal film,
 - TM 1 C clear film,
 - Menu in English - LCD display has a small defect in the form of faint vertical and horizontal lines that do not cause discomfort when operating the device (photo),
 - NX acquisition station with AGFA software in Polish,
- Included:
 - AGFA CR-10X,
 - DRYSTAR 4500,
 - NX acquisition station:
 - HP computer with Windows 7 (EN),
 - Samsung 2443 BW monitor,
 - Keyboard, mouse, router, network cables,
 - Agfa software (EN),
 - Cassette, CR MD 1.0 imaging plate for general use,
 - Mobile table on four wheels for the CR-10X,
 - User manual in English (PDF),
 - Power cords,
- Dimensions:
 - CR-10X: 58 x 70 x 48 cm,
 - DRYSTAR 4500: 70 x 54 x 94 cm,
 - Mobile table: 62 x 43 x 88 cm,
- Weight:
 - CR-10X + table: 65 kg,
 - DRYSTAR: 101 kg,
 - Acquisition station: 11 kg,
- Valid technical passport issued,
- Warranty:
 - 6 months for domestic market - Poland,
 - 3 months for the international market,
- Financing option (Poland only): Installments, Leasing, Loan,

If you have any questions, please do not hesitate to contact us!
In case you don't find the product you are interested in, please get in touch with us and we will do our best to find the perfect solution for YOU.
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HABLAMOS ESPANOL
WIR SPRECHEN DEUTSCH
ON PARLE FRANCAIS
WIJ SPREKEN DUTCH
Мы говорим по русски
Мы говорим по украински

