AGFA - ALLENGERS CR SYSTEMS



CR 10-X

The affordable, compact CR 10-X digitizer is designed as an ideal solution for small practices, offering a cost-effective entry into digital Radiography without compromising on image quality.

Affordable computed radiography solution that makes no compromises on image quality

- Convenient and fast workflow
- Robust yet easy to install and maintain
- Fits in small spaces and is suited for mobile applications
- Networking capabilities deliver seamless integration







CR 10-X

CASSETTE SIZE

	Cassette Size	Special Resolution
CR MD 1.0 General	35 x 43 cm (14" x 17")	10 pixels/mm

TECHNICAL SPECIFICATIONS

Digitizer Type

- Single cassette feed
- Throughput: 35 x 43 cm (14" x 17") = approx. 34 plates/hour

Display

- LED Status Indicator
- Status and error messages on external PC monitor

Greyscale resolution

- Data acquisition: 20 bits/pixel
- Output to processor: 16 bits/pixel square root compressed

Dimensions and weight

- WxDxH:580x700x471mm
- Depth without cassette unit and extension: 380 mm
- Weight: 29 kg

Power

- Autoranging external power supply (24 V output)
- Input:
 - 100 V 240 V
 - < 2 A
 - 50/60 Hz