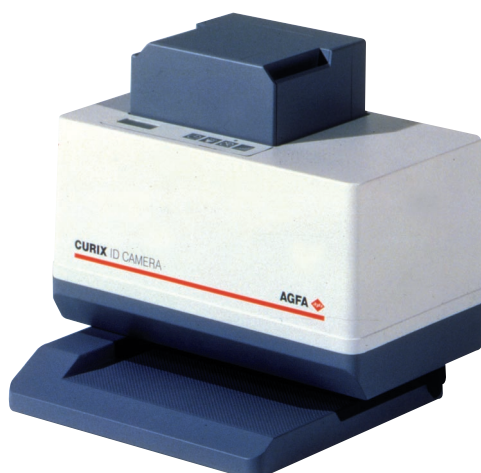




CURIX ID CAMERA

Identification of your X-rays
in full daylight



Simply indispensable

The Curix ID camera is an indispensable part of the daylight imaging chain. It enables you to instantaneously record the date, time and patient identification data on the X-ray in full daylight. Simply place the patient's ID card in the slot at the top of the Curix ID camera and insert the film cassette: the Curix ID camera will automatically transpose the patient data from the card onto the film. The information appears on a solid black background, in clear white letters and figures.

Flexible

You can use the Curix ID camera for any type of film, because it offers ten density selections. You also have the option to print the time on the X-ray and to set the date notation:
European (day, month, year)
American (month, day, year)
international standard (year, month, day).

Curix ID Camera

Technical data

| | | |
|-----------------------------------|---------------------------------------|--|
| Dimensions (l x w x h) | Identification field sizes | Power supply |
| 40 x 33 x 34 cm (16 x 13 x 13 in) | Europe | 110, 120, 220, 240 V |
| | Card: 72 x 19 mm | 50 / 50 Hz |
| Weight | Film: 53.5 x 14 mm | Max. 20 W |
| 10.5 kg (23 lbs) | Date: 17.5 x 14 mm | |
| | US | Safety |
| Identification time | Card: 72 x 32 mm (2.8 x 1.25 in) | The Curix ID camera complies with the |
| 2 seconds | Film: 53.5 x 23.5 mm (2.1 x 0.92 in) | VDE, UL and CSA safety regulations |
| | Date: 17.5 x 23.5 mm (0.69 x 0.92 in) | and with the VDE regulations on radio |
| Exposure levels | | interference suppression. It is supplied |
| 10 | | with the GS label. |

Not all options/products mentioned in this data sheet are available in all countries. In case of doubt, please contact your Agfa Sales Organisation.

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