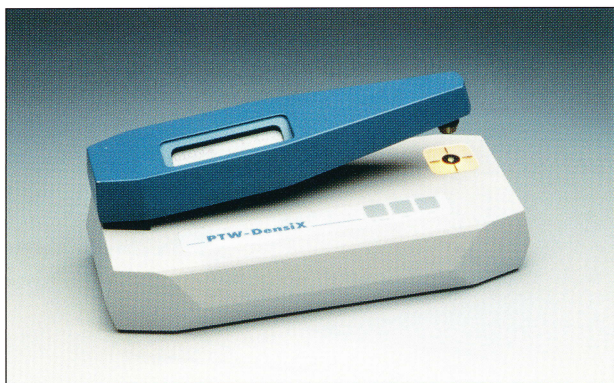


# DensiX

## Film Densitometer



*Film densitometer for measuring the optical density of X-ray films*

### Features

- ▶ Suitable for the evaluation of processed test films from sensitometer or X-ray exposure
- ▶ Enables manual single point measurement of optical densities in the range (0.00 ... 4.5) OD
- ▶ Enables menu-prompted calibration by the user

DensiX is a manually operated film densitometer for measuring the optical density of processed X-ray films, exposed by a sensitometer (light exposure of a step wedge) or by X-ray equipment (X-ray exposure of a test object). It is suitable for constancy measurements on radiographic, mammographic and cine films. The length of the measuring arm is 20 cm, which makes it possible to measure the optical density even in the middle of 35 cm x 43 cm large size films.

### Ordering Information

L981263 DensiX densitometer

### Option

L522024 SensiX/DensiX carrying case