

KODAK INSTAMATIC 77-X



Serial nr.: unknown

Characteristics and functions

In the early 1960s Kodak presented a cartridge film called "Kodapak".

The "INSTAMATIC 50" was Kodak's first camera that uses the new Kodapak 126 films. This film provides images of 28x28mm.

The Kodapak 126 was available as a color negative film (Kodakolor-X), a color slide film (Kodachrome-x and Ektachrome-X) and a negative B/W film (Verichrome Pan).

The INSTAMATIC 77-X, presented in 1977, remained in production until 1984.

The camera has a Kodar 43mm focal length meniscus lens.
The diaphragm is fixed (f / 11). The shutter speeds are 1/50 ".
On the top cap is the socket for using the Magicube X
Weight 179g.
Width 4.53in. Height 2.64in. Thickness 2.36in.

Technical specifications

Film Type:	Kodapak 126
Shutter:	Central – Mechanical
Meter:	No
Diaphragms:	f/11
Times :	1/40" – 1/90"
Lens:	Kodar 43mm.
Flash:	Dedicated flash socket.
Focusing:	Fixed
Characteristic:	Gray plastic and metal body with aluminum front.
Accessories:	Ready-made bag with short strap.

