MINOLTA ELECTROFLASH 20 1971



Serial Nr.: no Minolta Code: unknown

Characteristics and Functions

The Minolta Electroflash 20 is essentially designed for use with Hi-Matic E and Hi-Matic F compact cameras, therefore it has very small dimensions. It has a Guide Number 20 (in meters for 100 ISO films). The working range is from 10m to 1m. The parabola, which is not adjustable, has a vertical trend and has a coverage angle of 38mm. In the upper part of the Electroflash 20 there is the battery compartment with a sliding lid. Power is supplied by 2 1.5v type AA batteries. On the rear side there are the selector for setting the sensitivity of the film used with the reference to the working aperture according to the shooting

distance, the On / Off selector and the red light of Pronto-Flash which also serves as Test-Flash , if pressed. Only direct contact on the flash shoe is possible as the device has no sync cable. On the left side there is a table with sensitivity between 25 and 400 Asa and the corresponding N.G. expressed in meters and feet. It is not possible to use rechargeable Ni-Cd batteries. Weight 90g., Batteries excluded.

Dimensions: width 32mm .; height 65mm .; depth 65mm.



minolta electroflash-20							
ASA	25	50	64	80	100	200	400
GN _m	10	14	16	18	20	28	40
GNft	32	45	54	60	65	90	130