

MINOLTA AUTO ELECTROFLASH 22 1975



Serial Nr.: no
Minolta Code 8657

Characteristics and Functions

The Minolta Autoelectro Flash 22 has a Guide Number 22 (in meters for 100 ISO films). The working range is from 10m to 1m. The working aperture in "Auto" is 5.6 for 100 Iso films. The dish is not adjustable, it has a coverage angle of 35mm. and has a vertical orientation. The cell for "Auto" operation is located in the lower part. On the left side are the socket for the synchro cable. On the right side there is the black plastic button for the Test-Flash. On the back we find: the slider door of the battery compartment (4 AA 1.5v batteries); the selector for setting the sensitivity of the film used (from 25 to 800 Asa) and the

calculation of the working distances according to the set aperture where an "A" in a red field highlights the aperture for using the "Auto" function (eg. 5.6 for 100 ISO film); the red "Ready-Flash" light; the selector for choosing the "Auto" or "Manual" operation - where the "Auto" position is highlighted by a red dot.

Weight 146g., Without batteries and synchro cable.

Dimensions: width 34mm.; height 77mm.; depth 93.5mm.

