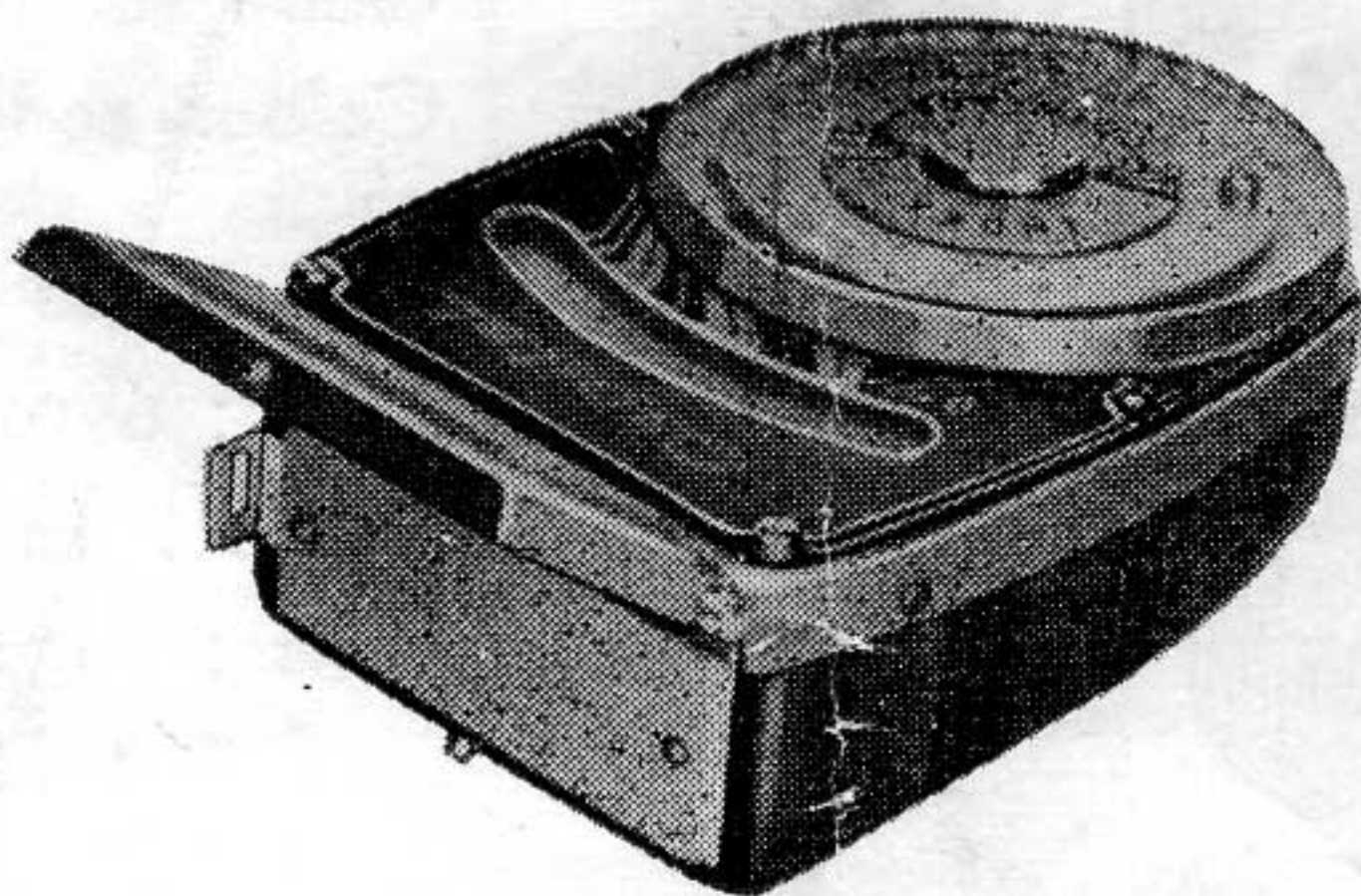


Capital

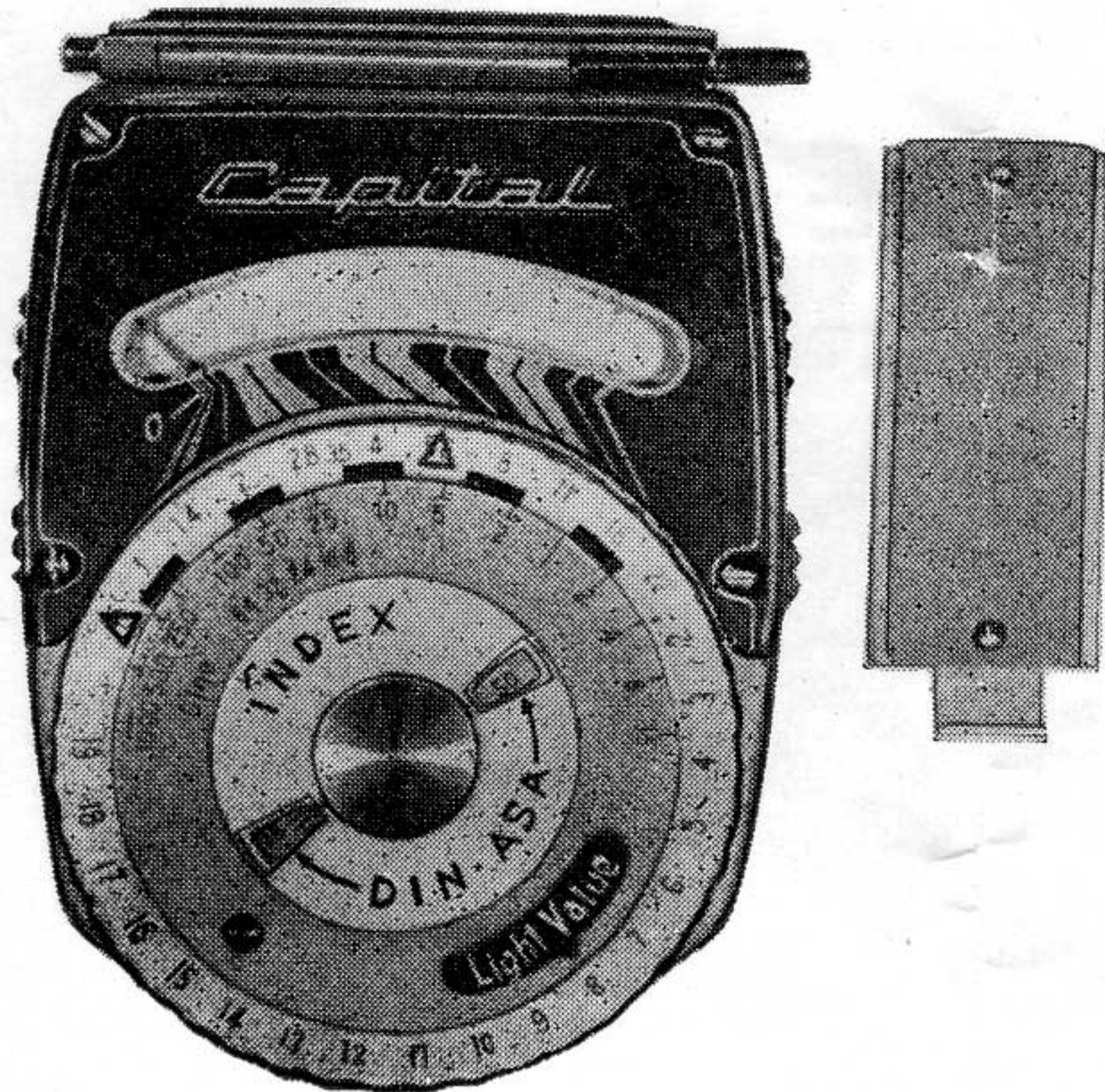
DE LUXE

EXPOSURE METER



EVERY PHOTOGRAPHERS MUST HAVE

CAPITAL DE LUXE EXPOSURE METER



EASY Operation

Quickest Reading

Super sensitive, no need booster

High & Low, 2 way ranges

Reflect and Incident Light

Good for Movie and Still

Colour and Black & White

LVS : 2 to 19

ASA : 6 to 1,600

DIN : 9 to 30

Lens : f1 to f22

Shutter : 15 sec. to 1/1000 th

Cine : 8 to 64 frame

How To Use CAPITAL DE LUXE

1. Holding the plastic dial, rotate the center metal dial until you get your film speed index number in the window.
2. Hold the meter, the photo-cell window towards the subject, set the red triangle to the needle, following the guide line, and you can easily get the required speed and f stop on the dials, Light Value figure at the same time.
3. When the subject is darker and the needle does not move, push the cover button on the top right, open the cover, set the yellow triangle to the needle following the guide line.
4. INCIDENT LIGHT READING
Just insert the Incident Attachment to the photo-cell window of the meter, hold the meter towards the camera from the principal spot of the subject and read the figures.
5. As the readings on the dials are always the series of combination of shutter and f stops, you may select one of them, according to the nature of the subject.

6. MOVIE CAMERA. You can find the proper f stop for you movie camera by reading the opposite side of red CINE FRAME number on the top dial.
7. FILTER FACTORS : To get the correct reading when taking pictures with the filter on, always adjust the film speed at first, deviding the film speed index number by the filter factor.

CAUTIONS :

If the needle does not stay at "O" when the photo-cell window is covered completely, this can be adjusted easily by turning slowly the zero adjuster screw on the back of the meter.

Do not expose the photo-cell window to the sun for a long time.
Keep the meter away from high heat, strong shock and moisture.

Film speed Index number

A.S.A.	WESTON	D.I.N.	A.S.A.	WESTON	D.I.N.
1	.8	1/10	50	40	18
2	1.5	4/10	64	50	19
3	2.5	6	80	64	20
4	3	7	100	80	21
5	4	8	125	100	22
6	5	9	200	160	24
8	6	10	250	200	25
10	8	11	320	250	26
12	10	12	400	320	27
16	12	13	500	400	28
20	16	14	650	500	29
24	20	15	800	650	30
32	24	16	1.000	800	31
40	32	17			

Capital

"The Mark of Finest Quality"