

CHINON

35F-EE

**COMPACT 35MM EMPLOYING ZONE FOCUS SYSTEM
AND BUILT-IN ELECTRONIC FLASH.**

FEATURES

- Built-in electronic flash with a guide number of 39 at ASA 100.
- CHINON four element glass 38mm f/2.8 color corrected lens.
- Built-in self-timer.
- Zone focusing system from 3.3 feet to infinity with indicator in full information viewfinder.

ACCESSORIES

PRODUCT NUMBER	DESCRIPTION
12505	Replacement snap in lens cap (43mm)
28640	Metal table tripod



APPROXIMATE SIZE

35mm COMPACT CAMERA

CHINON

35F-EE

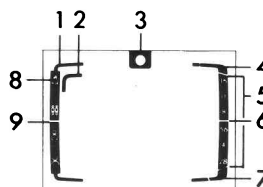
SPECIFICATIONS

- **Type:** 35mm EE Compact Camera with built-in Flash Unit.
- **Negative Size:** 24mm x 36mm.
- **Film:** 35mm Film.
- **Lens:** F/2.8 38mm, 4-elements in 3 groups.
- **Viewfinder:** Bright frame, Parallax compensation mark, Over/Under exposure warning mark, Magnification 0.5X, Strobe pilot lamp, Exposure visible by needle indicator, Focus symbol marks.
- **Shutter:** Program EE shutter, EV9-17 (ASA 100), Built-in self-timer.
- **Exposure Meter:** Cds EE exposure system, ASA 25-500 (DIN 15-28), 1.35 V mercury battery source (HC type or U.S. PX 675 type).
- **Minimum focusing Distance:** 1 m (3.3 feet).

- **Film Wind:** Single stroke.
- **Film Counter:** Automatically indicates number of exposure and resets to S (start) position when the camera back is opened.
- **Film Rewind:** Folding crank type.
- **Flash Unit:** Built-in Auto Flash Unit.
- **Guide No.:** 12 (ASA 100: m)
- **Recycling Time:** Approx. 7 seconds.
- **Flash Effective Distance:** 1-4.5 m (ASA 100).
- **Number of Flashes:** Approx. 250 times with Alkaline batteries.
- **Power Source:** Two 1.5V "AA" size batteries.
- **Dimensions:** 130.9 (L) x 75.0 (H) x 53.2 (W) mm (5.16" x 2.96" x 2.05").
- **Weight:** 350 gr. (0.77 lbs.).

STANDARD PACKAGING

PRODUCT NUMBER	DESCRIPTION
38700	35F-EE Camera
---	Lens cap
---	Standard case
---	HC PX 675 Mercury battery
---	Instruction book



VIEWFINDER

1. Bright line frame
2. Parallax mark
3. Strobe ready light
4. Over exposure warning zone

5. Correct exposure range
6. Exposure meter needle
7. Under exposure warning zone
8. Focusing symbol marks
9. Focus indicator needle

