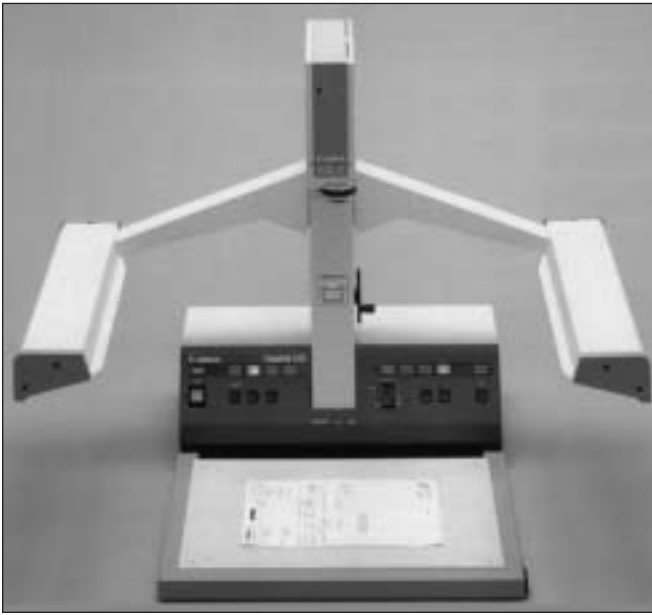


# CAMERAS – 16MM PLANETARY

## Canon Canofilmer 100



This is a compact and versatile 16mm planetary camera. It features a modular design which enables you to customize the unit to meet your individual job requirements. You may choose between six digit frame number or tri-level blip under frame indexing for retrieval programs. There are three different reduction ratios on each camera head. Also, an automatic exposure is included as standard on the Canofilmer 100.

### Typical Machine Characteristics

Reduction Ratio:

"A" Camera Head – 24X, 32X, 34X tri-level blip and 6 digit number.

"B" Camera Head – 22X, 28X, 30X for jackets, no indexing on film.

Indexing: Tri-level blip marking with "A" camera head.

Six digit frame number with "A" camera head.

Indicators: Exposure Counter, Film Supply, Film in Motion, Film End Warning, Film Empty.

Controls: Two mode numbering selector buttons. Tri-level blip selector, leader/trailer button. Space button. Two blip buttons.

Power: 120 V, 60 Hz, 400 W.

Dimensions: 30<sup>5</sup>/<sub>8</sub>"H x 33<sup>1</sup>/<sub>2</sub>"W x 30<sup>1</sup>/<sub>2</sub>"D. (777mm x 855mm x 775mm).

Weight: 55 lbs. (25 kg).

Options:

Footpetal for handsless operation.

Canon Continuous Form Feeder CFF 100.

Form Size Accepted: 8<sup>1</sup>/<sub>2</sub>" to 14" wide

8", 8<sup>1</sup>/<sub>2</sub>", 11", or 12" long.

Stack Height: 1 foot.

Feeding Speed: 12<sup>1</sup>/<sub>2</sub>" per second.

Controls: Power, Auto/Manual, Feed Pitch Selector, Feed Button.

Dimensions: 36"H x 21"W x 27<sup>1</sup>/<sub>2</sub>"D.

Weight: 43 lbs.

## Kodak MRD-2/30 (16mm only)

This is a planetary microfilmer for maps, drawings, plats, bound books, and other oversized records. The standard unit features a reduction ratio from 8X - 30X to microfilm documents of up to 17.5" x 30". With a 36X column extension, you may film up to 24" x 36" documents on 16mm film.

### Typical Machine Characteristics

Dimensions: 102"H x 72"W x 34"D.

Weight: 165 lbs.

Power: 20 amps/120V.

Lens: 46mm.

Reduction Ratios: 8X to 30X (36X with column extension).

Reduction Changes: Manual.

Film Used: 16mm.

Lamp Specifications: 150 Watt, 120 Volt.

