Standard equipment/Standard accessories/Options

◆ Standard equipment

Item	Status
Line scanner unit	Built-in

◆ Standard accessory

Item	Quantity	Remarks
Slow-blow fuse (3.15 A)	2	
Slow-blow fuse (6.3 A)	2	
Power code (1.5 m)[*1]	1	
USB A TO B CABLE ASSEMBLY(2 m)	1	USB cable for connecting this system to PC

*1. Supplied only in Japan and North America.

◆ Options

Optional items or option numbers are subject to change without notice. For details, contact your place of purchase.

Film carrier

Option No.	Item	Explanation
H089030-00	120 cleaning leader	Used to clean the rollers of the 120 AFC-II. (five sheets)
H089032-00	135 cleaning leader	Used to clean the roller of the 135 lane in the 135/240 AFC-II. (five sheets)
H089037-00	240 cleaning leader B	Used to clean the roller of the 240 lane in the 135/240 AFC-II. (five sheets)
Z810854-01	110 AFC-II	110 mm auto film carrier (for negative use only) Minimum number of frames that can be processed: 3
Z810857-01	120 AFC-II	120 mm auto film carrier Supports both negative and positive film. Minimum number of frames that can be processed: 1
Z810865-01	135/240 AMC-II	135/IX240 auto mounted film carrier. Supports both negative and positive film.
Z810869-01	135/240 MMC-II	135/IX240 manual mounted film carrier. Supports both negative and positive film.
Z810860-01	135 AFC-II	135 mm auto film carrier Supports both negative and positive film. Minimum number of frames that can be processed: 2
Z810874-01	135/240 AFC-II (R)	135/IX240 auto film carrier. It can be used for both negative and positive. Magnetic data stored in IX240 negatives can only be read, not written. Magnetic data stored in IX240 positives cannot be read. The lane is switched between 135 and IX240 manually. Minimum number of frames that can be processed: 2

Option No.	Item	Explanation
Z810875-01	135/240 AFC-II (R/W)	135/IX240 auto film carrier. It can be used for both negative and positive. Magnetic data stored in IX240 negatives can be read and written. Magnetic data stored in IX240 positives cannot be read or written. The lane is switched between 135 and IX240 manually. Minimum number of frames that can be processed: 2
Z810863-01	MFC	Multi film carrier that can process 135, IX240, 110, 120, and other films. Minimum number of frames that can be processed: 1
Z809736-01	135P attachment	Attachments that can be used with the MFC. Cut film corresponds to a frame can be processed by attaching each attachment.
Z809737-01	135H attachment	
Z809738-01	135FP attachment	
Z809882-01	135FPS attachment	
Z809745-01	240-attachment	
Z809746-01	110-attachment	
Z809740-01	6 × 4.5 attachment	
Z809741-01	6 × 6 attachment	
Z809742-01	6 × 7 attachment	
Z809743-01	6 × 8 attachment	
Z809744-01	6 × 9 attachment	
Z809747-01	Crop card attachment	Attachment for using the crop card with the MFC.
Z024252-01	Lens unit (120)	Unevenness in a print caused by the uneven light source can be prevented if you attach this unit to the 120 AFC. In particular, it is useful for printing scenes where unevenness would stand out, such as a studio photo with a gray background.

The film carriers should be used with the film cleaner kit.

Scanner

Option No.	Item	Explanation
Z810852-01	Film cleaner kit	Used to remove dust or static electricity from the film.
A051259-01	Maintenance stick assembly	Used to clean the slot of the film carrier.
Z022490-01	Cleaner mount unit	Used for installing the film cleaner to the scanner unit.

Optional software

Option No.	Item	Explanation
Z810289-01	Digital Masking Software	Software that automatically corrects scratches in the emulsion layer of the film.
Z810307-01	Special Correction Software - Scene Correction	Scene Correction Software Software for correcting images of special scenes such as back-lit or night view scenes
Z810462-01	Software for 6 × 12 Panorama	6 × 12 Panorama option software Software for supporting the 6 × 12 size of the 120 film