

Item		Explanation
Drive	CD-ROM drive ^{*1}	1 (required for the system upgrade)
	Hard disk	2 <ul style="list-style-type: none"> • C drive Serial ATA specifications, capacity of 80 GB or more, free space of 500 MB or more for software installation, speed of 7200 rpm or more, capacity of 8 MB or more for a buffer • D drive^{*2} Serial ATA specifications, capacity of 800 GB or more, speed of 7200 rpm or more, capacity of 8 MB or more for a buffer
Interface	USB 2.0 port	1 port
	Video port	Resolution: 1024 x 768 pixel supported, Color: 32-bit true color supported, Video memory: 256 MB or more
Monitor	Resolution	1024 x 768 pixels supported
	Color	32-bit true color supported
	Color temperature	6500 K supported

*1. A CD-R/RW drive or DVD-ROM drive can also be used.

*2. If the EZ Controller is connected, used for saving the image data received on the EZ Controller.

Processing capacity

Color prints from a 135F[24exp.] negative film or a positive color film

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) *1
LOW	1037 × 1565	2205
MID	2075 × 3130	1278
HIGH	4492 × 6774	327

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

Color prints from IX240 C-format [25exp.] film

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) *1
LOW	1406 × 2110	1475
HIGH	3043 × 4567	450

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

Color prints from 120 film[6 × 4.5]

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) *1
LOW	2412 × 1766	1600
HIGH	4824 × 3533	513

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

Color prints from a 135/240 manual mount carrier

Film size: 135F

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) *1
LOW	966 × 1482	323
MID	1933 × 2964	299
HIGH	4184 × 6415	124

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

Color prints from a 135/240 manual mount carrier

Film size: IX240

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) *1
LOW	1271 × 1117	333
HIGH	2751 × 4835	184

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

Color prints from the 135/240 auto mount carrier [135F]

Interval of auto focus: Every order

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) ^{*1}
LOW	966 × 1482	529
MID	1933 × 2964	465
HIGH	4184 × 6415	127

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

Color prints from the 135/240 auto mount carrier [135F]

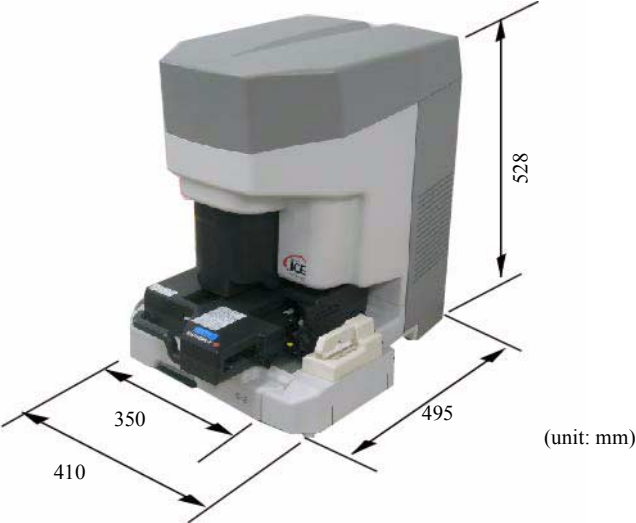
Interval of auto focus: Every mount

Scanning mode	Number of scanning pixels (pixels)	Scanning capacity (Frames/hour) ^{*1}
LOW	966 × 1482	678
MID	1933 × 2964	522
HIGH	4184 × 6415	131

*1. Calculated according to our criteria. The actual processing capacities may differ depending on various conditions.

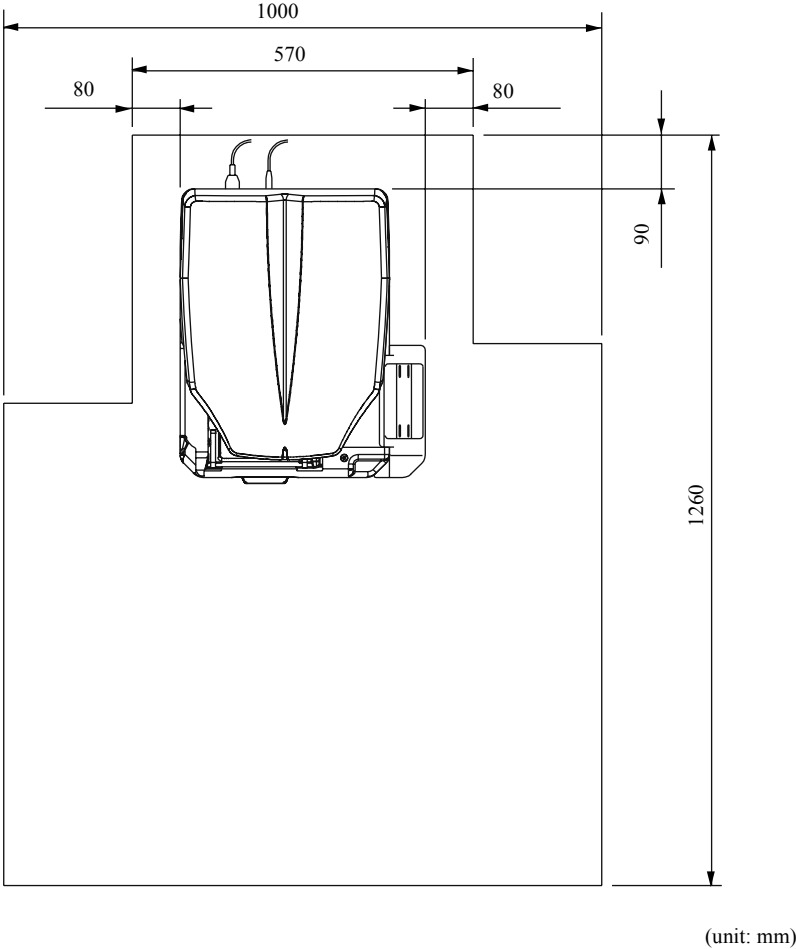
Dimensions and required space

Dimensions



G089232

Space required for installation



G089319