

Fuji's ultra-compact printer processor delivers quality, productivity and versatility.

The FA-COMPACT is small in size but big in everything else. It's an amazingly fast machine, thanks in part, to Fuji's CP-40FA processing system, which is specially adapted to use "fast access" paper, Fujicolor Paper Super FA. The FA-COMPACT is also user-

friendly. Packed full of high-tech features, it is extremely easy to operate, and delivers superior quality prints with unfailing accuracy. Also, the machine is so versatile, you can print a wide variety of print sizes, up to 6RW.

Features

- 1** The FA-COMPACT requires only 1.1m² floor space—that's ultra-compact.
- 2** The highest quality through ACCS-II auto color/density corrections.
- 3** Universal Channel Print Condition Adjustment takes care of most negative brands.
- 4** Automatic Negative Carrier with DX Code and Frame Number Bar Code Reader makes high-production easy.
- 5** A wide range of print sizes for greater versatility.
- 6** Auto resetting of paper guides minimizes wasted time and paper.
- 7** An optional LSI card kit for easy print settings recall and data input.
- 8** A built-in light source intensity monitor maintains consistent color quality.
- 9** Optional FUJITECOM-D (Fuji Technical Communications & Management System) allows control from central location.

FUJI MINILAB FA-COMPACT SPECIFICATIONS

Film Processor FP230B

Type.....	Daylight type, floor installation.
Films.....	110, 126, 135 and 120.
Processing Chemical	CN-16Q.
Processing Time	14 min. 40 sec. (dry to dry).
Processing Speed.....	260 mm/min.
Processing Capacity	22 rolls/hr. (135/24 exp.).
Replenishment Tanks.....	7ℓ x 5 (with simplified mixing units, level sensors).
Power Requirements.....	AC 200 ~ 240 V, single phase, 2.54 KVA.
Dimensions.....	517(W) x 1,062(L) x 1,170(H) mm. (including film stock box).
Weight	105 kg (175 kg under operation)

Printer Processor PP401B

Type.....	Daylight, floor type (printer, paper processor and paper cutter in single unit construction).
Production Capacity	350 prints/hr. (8.9 x 12.7 cm/3R) 300 prints/hr. (10.2 x 15.2 cm/4R); with standard negatives (population center), inclusive of film-handling time (10 sec. per roll) but excluding downtime due to paper/size changes.
Power Requirements.....	AC 200 ~ 240 V, single phase, 3.37 KVA.

PRINTER

Negatives	Disc, 110, 126, 135DF, 135SF, and 120.
Paper Width.....	10.2, 12.7 and 15.2 cm.
Print Size	8.9 x 12.7 cm ~ 15.2 x 21.6 cm.
Paper Length.....	180 m (max.) for reusable paper magazine usage.
Printing Capacity	370 prints/hr. (8.9 x 12.7 cm/3R), 135DF 1 step over negative with ACCS-II and edge detection function.)
Dimensions.....	500(W) x 1,205(L) x 1,335(H) mm.
Weight	170 kg (236 kg: under operation)
Light Metering	Auto metering by ACCS-II.
Negative Carrier.....	NC 135C auto carrier for 135SF/DF. (automatic negative feeding and printing one frame at a time by ACCS-II and DX Code reader).
Print Mask	Variable paper mask (width: 10.2 ~ 15.2 cm, length: 8.25 ~ 21.6 cm).
Color Scanner.....	ACCS-II.

PROCESSOR

Processing Chemical	CP-40FA.
Processing Speed.....	768 mm/min.
Processing Time	4 min. 2 sec. (dry to dry).
Replenishment Tanks.....	7ℓ x 3 (with simplified mixing units, level sensors).
Optional Accessories	Pricing unit (PU600), Auto negative carrier for 110 (NC110C), Manual negative carrier for Disc to 120.

* Specifications are subject to change without notice.



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