FUJI MINILAB FA-COMPACT II SPECIFICATIONS

FILM PROCESSOR FP230B

Type: Daylight, floor type. Films: 110, 126, 135, and 120.

Processing chemical: CN-16Q.

Processing time: 14 min. 40 sec. (dry to dry).

Processing speed: 260mm/min.

Processing capacity: 22 rolls/hr. (135/24 exp.).

Replenishment tanks: $7\ell \times 5$ (with simplified mixing units,

level sensors).

Power requirements: AC 200/210/220/230/240V; single

phase; approx. 2.54kVA.

Dimensions: $517(W) \times 1,062(D) \times 1,170(H) \text{ mm}$

(including film stock box).

Weight: 105kg (175kg during operation).

PRINTER PROCESSOR PP541B

Type: Daylight, floor type (printer, paper

processor and paper cutter in single

unit construction).

Actual production 480 prints/hr. (8.9×12.7cm/3R); 430 prints/hr. (10.2×15.2cm/4R); 190

prints/hr. (10.2×15.2cm/4R); 190 prints/hr. (25.4×8.9cm/panorama); with standard negatives (population center), inclusive of film handling

time (10 sec. per roll) but excluding down-time due to paper/size changes.

Power requirements: AC 200/210/220/230/240V; single

phase; approx. 3.37kVA.

PRINTER

Dimensions:

Negatives: 110, 126, 135F/H, panorama and 120.

Paper width: 8.9, 10.2, 12.7, and 15.2cm. Print size: 3R (8.9×12.7cm)~6RW (15.2×

21.6cm), and panorama (8.9 × 25.4cm).

Paper length: 180m (max.) for reusable paper

magazine usage.

Printing capacity: 503 prints/hr. $(8.9 \times 12.7 \text{cm}/3\text{R})$, 135F

1 step over negative with ACCS-II and edge detection function.

 $500(W) \times 1,205(D) \times 1,335(H) \text{ mm}.$

Weight: 175kg (241kg in operation). Light metering: Auto metering by ACCS-II.

Negative carrier: NC135CP automatic negative carrier for 135F/H and panorama (automatic

negative feeding and printing one frame at a time by ACCS-II and DX

code reader).

Paper mask: Variable paper mask (width:

 $8.9 \sim 15.2$ cm, length $8.25 \sim 25.4$ cm).

Scanner: Color Scanner ACCS-II.

PROCESSOR

Processing chemical: CP-40FAII. Processing speed: 914mm/min.

Processing time: 3 min. 55 sec. (dry to dry).

Replenishment tanks: $7\ell \times 3$ (with simplified mixing units,

level sensors).

Optional accessories: Auto negative carrier for 110 (NC110C);

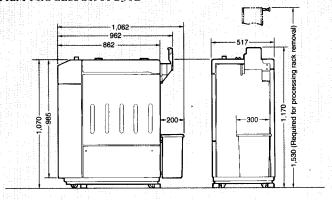
manual negative carrier for 110 to 120.

•Specifications and appearance are subject to change without notice.

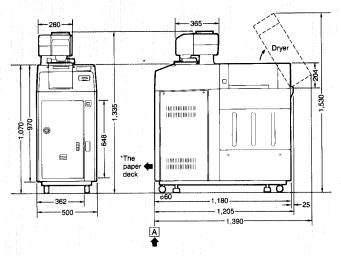
Dimensions

Unit: mm

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PRINTER PROCESSOR PP541B



*The paper deck can be pulled out 518mm from surface A.