Fujifilm Digital Minilab Frontier 350/370 Main Specifications

Input unit		Printer sorter: Printer condition setup:	SU1100Y; sorting capacity: 11 orders of C/H/P-mixed-format prints. (25-order sorter is also available for the Frontier 370) Semi-automatic calibration by AD100 calibrator.
SCANNER & IMAGE PROCESSOR		Processor carriage:	Multi-line, sheet carriage.
Frontier 350 / Frontier 370 (SP-2000)		Processing time:	Dry to dry: 4 min.
			AČ200-240V (50/60Hz) Single-phase 24A,
Scanning section: Film carriers:	 3-line CCD; scanning of transported film. 135 automatic negative carrier NC135Y (standard); 135F/P/Hv, 135 H, strips/piece (accepts sepia and black-and-white films). Automatic negative carrier NC240Y for Advanced Photo System (IX240) film (standard); Advanced Photo carrier DC (XIA) 	Dimensions: Weight:	Three-phase three-wire, 17A approx. 4.8KVA. 350 (with 11-order sorter): 830 (W) × 1,708 (D) × 1,850 (H) mm. 370 (with 25-order sorter): 850 (W) × 2,073 (D) × 1,850 (H) mm. 350 (with 11-order sorter): 850 (W) × 2,073 (D) × 1,850 (H) mm. (530kg during actual operation). 370 (with 25-order sorter): Approx. 538kg
	 System (IX240) C/H/P color negative cartridge/piece (accepts sepia and positive films). Multi-film carrier MFC10Y (optional) 110, Advanced Photo System (IX240), 135, 126, 120, 220 (6 x 4.5, 6 x 6, 6 x 7, 6 x 8, 6 x 9) color negatives/ strips/piece; color positives/strips/piece/mounting (accepts sepia and black-and-white films). 	Installation space: Processor capacity: (actual production)	(620kg during actual operation). Approx. 1.40 m ² . 350: •135: 3R/ 89 x 127 mm: Approx. 1,300 prints/hr. (using 89 mm width paper) 4R/ 102 x 152 mm: Approx. 1,050 prints/hr. (using 152 mm width paper) 254 x 305 mm: Approx. 200 prints/hr.
Image processing:	Optimal color reproduction processing, color gradation control, hyper-sharpness processing, hyper-tone processing, soft focus, facial expression enhancement, monotone finishing, red-eye correction processing, and others.		 Advanced Photo System (IX240): 36 rolls/hr. (3R C/H/P-mixed-format prints; 25 exp. roll and index print), (using 89mm width paper). Media Prints:
Display:	15 or 17-inch CRT color display Multi-frame display capability (standard 6-frame display, can be set to display single frame or six frames).		Approx. 900 prints/hr. (using SCSI) Approx. 750 prints/hr. (using USB) (auto print mode for digital still cameras;
Power requirements: Dimensions: Woight:	AC200-240V (50/60Hz) 10A, 2.0KVA 936 (W) x 815 (D) x 1,238 (H) mm		using 89mm (for 3R) and 152mm (for 4R) width paper.) 370: •135: 3R/ 89 x 127 mm: Approx. 1,600 prints/hr.
Weight: Installation space:	Approx. 146kg Approx. 0.76 m²		(using 127 mm width paper) 4R/ 102 x 152 mm: Approx. 1,450 prints/hr. (using 152 mm width paper)
Output unit	R/PAPER PROCESSOR		254 x 305 mm: Approx. 270 prints/hr. • Advanced Photo System (IX240): 40 rolls/hr. (3R C/H/P-mixed-format prints; 25 exp. roll and index print),
Frontier 350 (LP-1500SC) / Frontier 370 (LP-2000SC)			(using 89 mm width paper). •Media Prints:
Туре:	Floor-type, normal-light operation (laser printer, processor, cutter, sorter in one unit).		Approx. 900 prints/hr. (using SCSI) Approx. 750 prints/hr. (using USB)
Exposure system:	Scanning exposure system using RGB lasers (solid-state G and B lasers).		(auto print mode for digital still cameras; using 89mm (for 3R) and 152mm (for 4R) width paper.)
Paper magazines: Paper:	Two switchable paper magazines (standard accessory). FUJICOLOR paper (silver-halide).	Printable films: (using standard or	Color negative film: Advanced Photo System (IX240) and 135 (standard);.110, 126, 120, 220: optional;
Paper widths:	8.9, 9.5, 10.2, 11.7, 12.0, 12.7, 13.0, 15.2, 16.5, 17.8, 20.3, 21.0, 21.6, 25.4cm.	optional film carriers)	Color positive film: 135 strips, piece and mounting (optional); Advanced Photo System: cartridge and piece (standard);
Back printing:	Two 40-character lines in Backside print of information from Advanced Photo System cartridge film; one 40 character line for 125 and other film sizes	Print cizes	mounting (optional) 120, 220 (optional), sepia (Advanced Photo System) / 135 black and white film (standard).
Front printing:	one 40-character line for 135 and other film sizes. Time and date of photograph in black characters in lower- right corner on prints from Advanced Photo System (IX240) cartridge film.	Print sizes: Processing chemicals:	82.5 x 117 mm ~ 254 x 381 mm. Chemical system CP-48S.
Index print:	Color index print and normal prints can be printed from Advanced Photo System/135 (negative, positive, black and white) film in one pass (by RCB laser exposure)		Specifications are subject to change without notice. All brand names or trademarks are property of their respective numer.

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.(ŲL) E The Frontier 350/370 has received the UL/CUL/CE Marks for meeting high safety standards. Dimensions Frontier 370*: 850 Frontier 350/370: 830 Unit: mm Frontier 370*: 2073 Frontier 350/370: 1708 748 815 936 \frown ſ_ 1850 1165 1238 080 750 (Illustrated display is the 15-inch model) *With SU2500Y 25-order sorter

black and white) film in one pass (by RGB laser exposure).

🖳 FUJIFILM FUJI PHOTO FILM CO., LTD. 26-30, NISHIAZABU 2-CHOME, MINATO-KU, TOKYO 106-8620, JAPAN