

# The ideal minilab for high-volume photofinishing

*Ensuring optimum efficiency in both labor and materials, Fujifilm's new Minilab Film Processor FP920AL is an excellent*

*choice for high-volume photofinishing businesses. It is fast and efficient, while maintaining stable high quality.*

## Features

### Fast processing

While guaranteeing consistently high quality, the FP920AL processes a 24-exposure roll of 135 film in 8 minutes 13 seconds dry to dry.

### Low replenishing with stable quality

The FP920AL automatically replaces water lost through evaporation, thus ensuring a high quality and minimizing cost in labor and materials.

### Automatic film loading

Fujifilm's Automatic Film Loader allows up to 20 rolls of 135 film to be loaded at one time in the Auto Loading Cassette.

### Large-size display

For accurate and easy operation, the FP920AL features a large, high-resolution display.

## Specifications

Type:	Floor type, daylight operation.
Transport system:	Leader and timing belt.
Processing speed:	1,170mm/min.
Processing time:	8 min. 13 sec. (dry to dry).
Films:	135, 126, 110.
Processing:	CN-16FA (exclusive Fuji chemicals).
Processing capacity:	92 rolls/hr. (135/24 exp., AL processing/manual processing).
Tank capacity:	N1 31.2ℓ, N2 8.9ℓ, N3-1 7.7ℓ, N3-2 7.7ℓ, NS 6.0ℓ, N4-1 4.5ℓ, N4-2 4.7ℓ.
Replenishment tank:	N1 13.5ℓ, N2 11.5ℓ, N3 11.5ℓ, NS 13.5ℓ, N4 11.5ℓ.
Waste solution tank:	20ℓ × 2 (with solution level detector).
Weekly timer:	Standard.
Film collection:	Stored on hanger by leader suspension.
Power consumption:	UL/CSA-type: Single phase, AC 200/210/220/230/240V, approx. 5.5kVA. GS-type: 3 phase, 4 wires, AC 380/400/415V, approx. 5.5kVA.
Dimensions:	1,583(W) × 690(D) × 1,605(H)mm.
Weight:	234kg (390kg when operating).

• Specifications and appearance are subject to change without notice.



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