

# The Productivity-enhancing Film Processor FP561B/FP561B AL

*With its high speed and easy operation, the FP561B/FP561B AL contributes to high productivity. It provides stable images at an impressive speed of 8 minutes and 24 seconds for a 24-exposure roll of 135-size*

*film (dry to dry). Its low replenishment and maintenance needs reduce labor time. And advanced features like a large display and optional automatic film loading system minimize the operator's work load.*

## Features

### Low Replenishing Needs

With the new processing chemical CN-16L, the FP561B/FP561B AL uses one third less replenisher than the previous model, the FP560B/FP560B AL (with CN-16FA). In addition to cost savings from the use of less chemicals, the FP561B/FP561B AL enhances productivity by minimizing waste disposal and the need to mix replenisher.

### High Speed and Stable High Quality

The FP561B/FP561B AL processes a 24-exposure roll of 135-size film in just 8 minutes and 24 seconds (dry to dry). Processing quality is remarkably stable.

### High Capacity, yet Compact

The FP561B/FP561B AL can process 68 rolls of 120-size film or 54 rolls of 135-size film (24 exposures) per hour. This is outstanding capacity for a film processor that occupies only 1.0 square meter of floor space.

### Large Display

The large, easy-to-use display ensures accurate operation.

### Automatic Film Loading (optional)

With the optional Automatic Film Loader, the FP561B/FP561B AL can hold up to 20 rolls of 135-size film.

## Specifications

Type:	Floor-type, daylight operation.
Transport system:	Leader and timing belt.
Processing speed:	672 mm/min.
Processing time:	8 min. 24 sec. (dry to dry).
Films:	135, 126, 110, 120, 220.
Processing chemicals:	CN-16L or CN-16FA.
Processing capacity:	54 rolls/hr. (135/24 exp., 2-strip processing). 68 rolls/hr. (120, 2-strip processing).
Tank capacity:	N1 N2 N3-1 N3-2 NS N4-1 N4-2 17.2ℓ 5.0ℓ 5.0ℓ 5.0ℓ 3.5ℓ 3.0ℓ 3.1ℓ
Replenishment tanks:	N1 N2 N3 NS N4 11.5ℓ 6.5ℓ 6.5ℓ 13.5ℓ 11.5ℓ (with simplified mixing device and solution level detector).
Waste solution tanks:	11.0ℓ × 2 (with solution level detector).
Weekly timer:	Standard.
Film collection:	Stored on hanger by leader suspension.
Drying:	Auto switchover of drying temperature by detection of film size.
Power consumption:	AC 200 ~ 240 V single phase (50/60 Hz), 4.2 ~ 4.8 kVA.
Dimensions:	FP561B 690(W) × 1,292(D) × 1,401(H) mm. FP561B AL 690(W) × 1,507(D) × 1,604(H) mm.
Weight:	FP561B 197 kg (when in operation: 281 kg). FP561B AL 202 kg (when in operation: 286 kg).

•Note: Specifications are subject to change without notice.



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