

FILM PROCESSOR

F30 B&W

BUILT FOR RELIABLE
BLACK & WHITE
FILM PROCESSING.



CONSISTENT RESULTS

Precise processing for
exceptional B&W quality.



**AUTOMATIC
REPLENISHMENT**

Maintains optimal chemistry
levels automatically.



RELIABLE BY DESIGN

Engineered for efficiency,
simplicity and long-term
dependability.



BLACK & WHITE PROCESSING. BUILT FOR TODAY.

The F30 B&W brings **professional black & white film processing** back to the modern photo lab.

Combining traditional B&W processing with modern automation, the F30 B&W is designed to deliver consistent results while simplifying day-to-day lab operation.

With support for 135 and 120 film, automatic chemical replenishment, precise temperature control and automatic hot-air drying, the F30 B&W gives professional labs an efficient and dependable solution for modern black & white film processing.



BUILT FOR PROFESSIONAL B&W LABS

Designed for today's growing demand in analogue black & white film development, the **F30 B&W** combines automated processing with precise temperature and chemical control for a reliable professional workflow.

UP TO 38 ROLLS PER HOUR*

with consistent, automated processing.

* Based on 135F 12-exposure film.
Processing capacity varies by film format and roll length.



PROFESSIONAL
PHOTO LABS



COMMERCIAL
STUDIOS



INDEPENDENT
FILM LABS



UNIVERSITIES



EDUCATIONAL
FACILITIES



PRECISION MEETS PRODUCTIVITY

The F30 B&W Film Processor combines proven black & white technology and advanced engineering to deliver consistent, high-quality results day after day.



DUAL-PATH PROCESSING

Dual-path processing designed for efficient professional film production.



WIDE FILM FORMAT SUPPORT

Processes 135, 120/220, 110, 126 and IX240 film formats.



PRECISION TEMPERATURE CONTROL

Processing temperature controlled at $30^{\circ}\text{C} \pm 0.25^{\circ}\text{C}$.



AUTOMATIC CHEMICAL REPLENISHMENT

Consistent chemistry levels for uninterrupted performance.



ERROR & WARNING DISPLAY

Built-in error and warning display helps operators monitor the system.



AUTOMATIC WASTE COLLECTION

Waste solution pumped into internal tanks for a cleaner work environment.



PROCESS MORE B&W FILM

SUPPORTS

120 | 135
BLACK & WHITE FILM

Designed for professional black & white film processing, the F30 B&W supports both 120 and 135 formats, giving labs a reliable automated workflow for today's growing analogue market.



INDEPENDENT TEMPERATURE CONTROL

Each tank is independently controlled by a microprocessor, with digital display and upper/lower temperature alarms.



CORROSION-RESISTANT CIRCULATION PUMPS

Magnetic circulation pumps feature sensors to detect pump rotation.



AUTOMATIC REPLENISHMENT

Film size is detected and the appropriate amount of replenisher is automatically supplied to each solution.



AUTOMATIC WASTE COLLECTION

Waste solutions are pumped into internal waste tanks, with an upper-level alarm provided.



AUTOMATIC HOT-AIR DRYER

Automatic on/off operation helps save power, with a hot-air impingement drying system.

Built for productivity and reliability, the F30 B&W combines automated chemical management with simplified maintenance to help professional labs process black & white film efficiently.

RELIABLE EVERY DAY

F30 B&W-D76

FILM PROCESSOR



PRECISION TEMPERATURE CONTROL

Maintains processing temperature at $30^{\circ}\text{C} \pm 0.25^{\circ}\text{C}$ for consistent black & white film processing.



RELIABLE CHEMICAL MANAGEMENT

Corrosion resistant magnetic pumps with sensors to detect pump rotation for reliable circulation.



AUTOMATIC REPLENISHMENT

Automatically supplies the appropriate amount of replenisher to maintain solution levels and quality.



SIMPLIFIED MAINTENANCE

Simplified maintenance procedures to maximize operational efficiency while minimizing chemical waste.



BUILT FOR RELIABILITY

Dual-path processing and automatic film size detection for high-volume, reliable performance.

The **F30 B&W-D76** film processor is designed for professional users seeking exceptional reliability and precision. It features a color graphic display, dual-path processing, and automatic film size detection, making it ideal for high-volume black & white film processing. The F30 B&W-D76 also boasts an automatic chemical replenishment system and simplified maintenance procedures, maximizing operational efficiency while minimizing chemical waste. This makes it the perfect solution for film processing businesses looking to combine traditional processing capabilities with modern reliability standards.

SPECIFICATIONS



PROCESSING

- Dual-Path Processing
- Leader Card Transport
- Processing Speed:
307 mm/min
- Automatic Replenishment



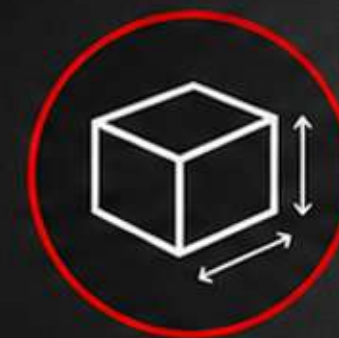
FILM SIZES

- 110
- 120 / 220
- 126
- 135
- IX240



ELECTRICAL

- Single Phase, 2 Wire
- 220V / 3.0 kVA (14A)
- 220V / 3.2 kVA (14A)
- 220V / 3.3 kVA (14A)



DIMENSIONS

540 (W) × 1066 (L)
× 1270 (H) mm



ERROR & WARNING DISPLAY

Built-in operator warnings



AUTO WASTE COLLECTION

Waste solution pumped
into internal tanks



UPPER-LEVEL ALARM

Waste-solution level warning

SUPPORT & WARRANTY



WARRANTY

Two-year warranty on major electronic components.

One-year warranty on the complete machine.

Warranty start date aligns with that of the complete machine.



DELIVERY LEAD TIME

Manufacturing time approximately

10–14 DAYS

after receipt of your payment.

Door to door lead time depends on method of shipment i.e. Sea freight or Air freight.



BUILT TO LAST

Manufactured to the highest standards, built on years of industry experience.

Bringing reliability, speed, and control to your workflow.

