

FILM PROCESSOR

F30

A NEW HIGH CAPACITY
C-41 FILM PROCESSOR
BUILT FOR MODERN
ANALOGUE LABS.



THE RETURN OF PROFESSIONAL FILM PROCESSING

The F30 Film Processor is **one of the first traditional film processors** to be manufactured in over two decades.

Designed specifically for today's resurgence in analogue photography, the F30 combines modern engineering with proven C-41 processing technology to deliver reliable, professional film development.



BUILT FOR PROFESSIONAL LABS

Designed for today's growing demand in analogue film development, the F30 uses C-41 chemistry and twin-track processing to handle up to

30 ROLLS PER HOUR

with exceptional consistency.



PROFESSIONAL
PHOTO LABS



COMMERCIAL
STUDIOS



INDEPENDENT
FILM LABS



UNIVERSITIES



EDUCATIONAL
FACILITIES

PRECISION MEETS PRODUCTIVITY

The F30 film Processor combines proven C-41 chemistry with advanced engineering to deliver consistent, high-quality results day after day.



TWIN TRACK PROCESSING

Dual independent tracks for maximum efficiency and continuous output.



AUTOMATED FILM SIZE DETECTION

Automatically detects film size and adjusts processing parameters.



LARGE GRAPHIC DISPLAY

Clear, intuitive interface for simple operation and monitoring.



AUTOMATIC REPLENISHMENT

Consistent chemistry levels for uninterrupted performance.



PRECISION TEMPERATURE CONTROL

Maintains exact processing conditions for superior results.



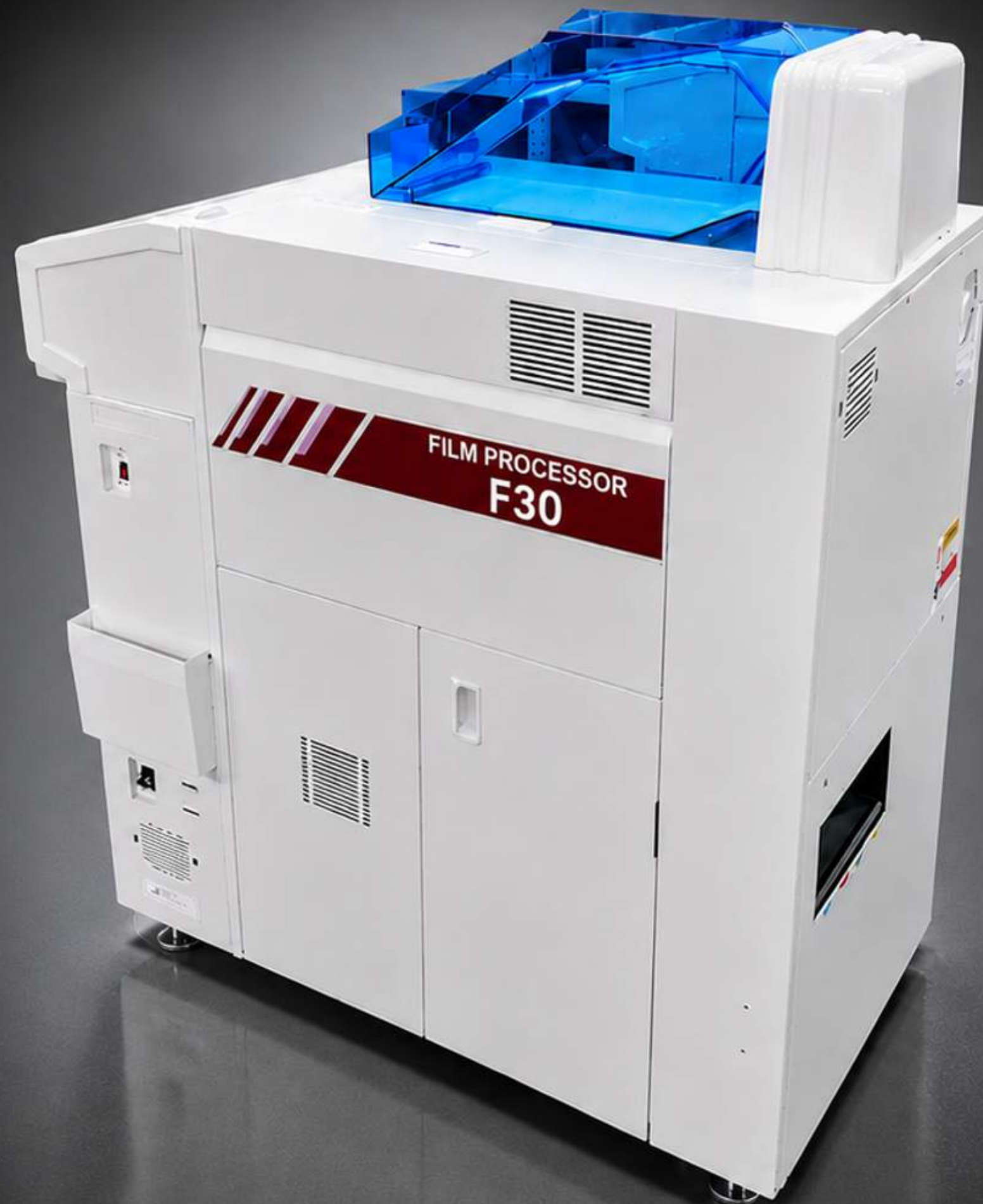
REAL-TIME FAULT ALERTS

Instant notifications for proactive maintenance and minimal downtime.



AUTO WASTE COLLECTION

Efficient and hygienic waste fluid removal for a cleaner work environment.



PROCESS MORE FILM

SUPPORTS

110 | 120 | 135 | IX240

COLOUR NEGATIVE FILM

The ability to process multiple film formats allows labs to serve the widest possible customer base while maintaining exceptional image quality.



PRECISION TEMPERATURE CONTROL

Accurate control for consistent, high-quality film processing.



CHEMICAL STABILITY

Reliable chemistry management for predictable processing.



AUTOMATED REPLENISHMENT

Maintains levels and reduces manual intervention.



EASY MAINTENANCE

Auto waste collection and user-friendly maintenance.

Featuring automated replenishment systems and simplified maintenance protocols, the **F30** maximises operational efficiency while minimising chemical waste.

RELIABLE EVERY DAY



PRECISION TEMPERATURE CONTROL

Accurate to 0.1°C
for consistent
colour
reproduction.



CHEMICAL STABILITY

Reliable chemistry
management for
repeatable
processing.



AUTOMATED REPLENISHMENT

Minimises waste
while maintaining
quality.



EASY MAINTENANCE

Auto waste collection
and capacity alerts
reduce downtime.



BUILT FOR RELIABILITY

Engineered for
demanding daily
use in professional
labs.

Featuring automated replenishment systems and simplified maintenance protocols, the **F30** maximizes operational efficiency while minimizing chemical waste, making it an ideal solution for photography businesses seeking to maintain traditional film processing capabilities with modern reliability standards.

SPECIFICATIONS



PROCESSING

- C-41 Chemistry
- Twin Track
- Up to 30 Rolls/Hour
- Leader Card Transport



FILM SIZES

- 110
- 120
- 135
- IX240



ELECTRICAL

- Single Phase 2 Wire
- AC 220V, 3.0 kVA(14A)
- AC 230V, 3.2 kVA(14A)
- AC 240V, 3.3 kVA(14A)



COMPACT FOOTPRINT

Its compact footprint
fits easily into most
darkrooms.



REAL-TIME FAULT ALERTS

Help minimise downtime



AUTO WASTE COLLECTION

Built-in waste tank



CAPACITY ALERTS

“Capacity almost full” alarm

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.

