



Introducing ...
KODAK K-LAB Processor
 for KODACHROME Film, Process K-14M

*Increase your sales potential with
 KODACHROME Film Processing*

Processing slide film just got faster, thanks to the new KODAK K-LAB Processor for KODACHROME Film. Its revolutionary technology gives you the power to process your customers' KODACHROME Film quickly. Your customers already rely on KODACHROME Film for natural color reproduction, sharpness, fine grain, and archival dark keeping. With the KODAK K-LAB Processor, they'll get the consistent quality they demand with rapid turnaround time.

Less Space

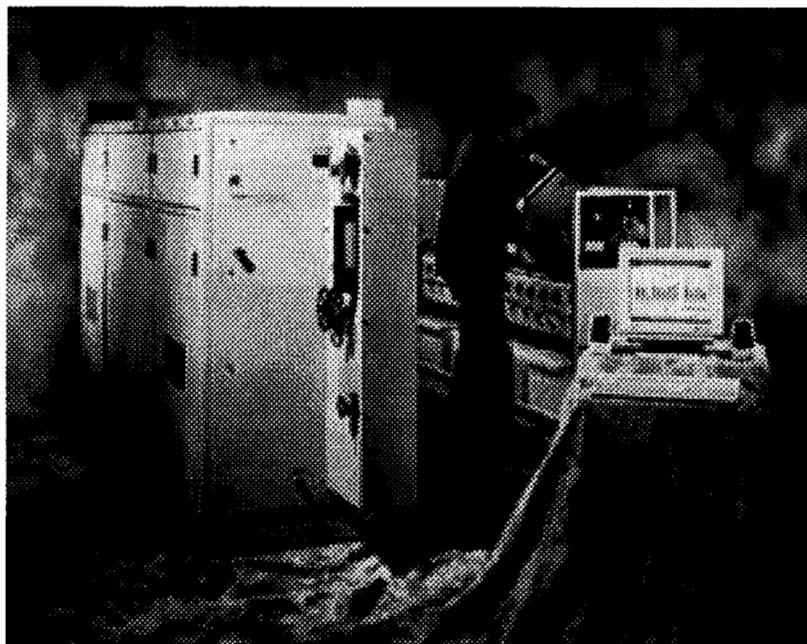
The KODAK K-LAB Processor for KODACHROME Film takes up significantly less floor area than previous equipment used to process KODACHROME Film. So it fits conveniently into your existing lab space.

Less Time

Traditionally, your customers' KODACHROME Film was sent to one of a few large processing centers, which meant same-day processing wasn't available—until now. The K-LAB Processor's quick turnaround time means your customers can get their KODACHROME Film processed faster than ever before. Getting them into stores more often, buying more film, and increasing your processing roll volume. All of which adds up to more sales opportunities.

*Pre-mixed Chemicals
 Premium Quality*

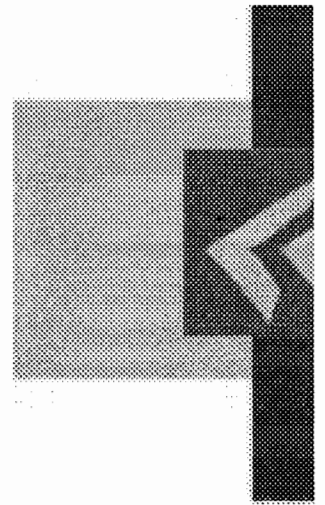
The K-LAB Processor uses the latest processing technology and chemical delivery system to produce the consistently high-quality results your customers demand—even for as few as 25 rolls per day. The K-LAB Processor's computer-controlled processing chemicals are pre-mixed, pre-packaged and used in an automatic, highly reliable chemical mixing and delivery system. Providing more consistent results every time. You won't need a large chemical-inventory storage area or an on-site chemist. Plus, it's designed to operate in a white-light environment. Which means, when it comes to processing KODACHROME Film, you won't be in the dark anymore.



Kodak Professional



KODAK K-LAB Processor for KODACHROME Film, Process K-14M



Watch Your Sales Picture Develop

KODACHROME Film continues to offer your customers a rich heritage of quality with:

- Excellent, natural color reproduction
- Fine-grain, sharp images
- Better archival dark keeping than any other film available

Add that to your own K-LAB Processor, and you could see your sales picture develop right before your eyes. And, of course, we provide the necessary training and product support you've come to expect from Kodak. So you can deliver the kind of results your customers have been waiting for.

Specifications

Chemical Process

K-14M

Speed

6.5 ft. per minute

Throughput

75 roll per hour (36 exposure)

Processor:

Dimensions and Weight

Length

Crated

365 cm (147 in.)

Uncrated

345 cm (138 in.)

Width

99 cm (43 in.)

80 cm (32 in.)

Height

240 cm (96 in.)

185 cm (74 in.)

Weight without Solution

N/A

900 kg (2000 lb.)

Weight with Solution

N/A

1125 kg (2500 lb.)

Replenisher Rack:

Dimensions and Weight

Length

Crated

285 cm (114 in.)

Uncrated

260 cm (104 in.)

Width

65 cm (26 in.)

60 cm (24 in.)

Height

155 cm (62 in.)

135 cm (54 in.)

Weight without Solution

N/A

225 kg (500 lb.)

Weight with Solution

N/A

450 kg (1000 lb.)

Electrical:

Processor

208V; 3 phase; 50 amp

In-Line Water Heater (Processor)

240V; 1 phase; 40 amp

Replenisher Rack

120V; 20 amp

Air & Water:

Replenisher Rack (air)

50 psi min.; 1/2" line

Air Vent Attachment

(6" outlet) 360 CFM min.

Replenisher Rack (water)

Hot and cold; 50 psi min.

For additional information, call
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