



**KODAK X-OMAT**  
**2000 and 2000A**  
**Processors**  
Big productivity  
in a small package

**Kodak**

Proven reliability with **34% higher** throughput for medium- to low-volume processing. Kodak X-Omat 2000 and 2000A processors deliver the **proven reliability** of Kodak X-Omat M35 and M35A processors—plus a rapid processing cycle that increases throughput by **34%** compared to standard-cycle processing.

The rapid cycle processes a 35 x 43 cm film sheet in just 90 seconds (115-second drop time) to maximize productivity in medium- to low-volume applications. This rapid cycle is recommended for Kodak T-Mat films and similar general-purpose radiography films.

The model 2000 is designed for a 220-volt power source; the 2000A is designed for 110-volt operation. Either can be installed for through-the-wall operation using an installation kit provided with the processor.

Affordability, high-quality results, and advanced styling make these robust tabletop processors ideal for today's clinics, private offices, imaging departments, laboratories, mobile vans, emergency and trauma departments, and surgical suites.

#### **Superior reliability**

Kodak X-Omat 2000 and 2000A processors incorporate the same core technology that earned the M35 and M35A a worldwide reputation for reliability.

#### **Higher productivity**

Selectable rapid processing for Kodak T-Mat films increases throughput 34% over the standard cycle—processing 126 sheets of 34 x 43 cm film (or 209 sheets of 18 x 24 cm film) an hour.

This higher productivity can provide medium-volume processing capability for the price of a low-volume processor.

#### **High image quality**

Featuring precise sensitometric control, these processors are designed and built by Kodak to provide the consistent high-quality results you expect from a Kodak X-Omat processor.

#### **Precise temperature control**

Developer temperature is controlled to  $\pm 0.5^\circ$  F ( $\pm 0.3^\circ$  C) for quality results.

#### **Precise replenishment control**

Replenishment rates are easily checked. Flooded replenishment capability improves performance for low-volume use by maintaining developer and fixer activity at a stable level.

#### **Energy and cost savings**

Ambient-temperature wash water (4 to 30° C/40 to 85° F) eliminates water heating and hot-water plumbing. Automatic standby control reduces power consumption and processor wear.

### Built-in serviceability

These processors are designed to minimize service time through ease of installation, ready service access, and use of readily available M35/M35A processor parts.

### Family of processors

Kodak X-Omat 2000 and 2000A processors are part of a family of quality film processors that also includes the Kodak X-Omat 1000, 3000 RA, and 5000 RA processors for a variety of processing needs. Visit [www.kodak.com/go/health](http://www.kodak.com/go/health) for more information.

Cycle	Leading Edge In/Out	Drop Times	Sheets/hr.
<b>Sheet size 35x43cm</b>			
Rapid	90 sec.	115 sec.	125
Standard	120 sec.	155 sec.	100
<b>Sheet size 18x24cm</b>			
Rapid	90 sec.	105 sec.	265
Standard	120 sec.	140 sec.	210



## Specifications

### KODAK X-OMAT 2000 and 2000A Processors

#### Processing cycles

Rapid—leading edge in/out: 90 sec.

Standard—leading edge in/out: 120 sec.

#### Dimensions

Width: 67 cm/26 in.

Length: 77 cm/31 in.

Height: 52 cm/20 in.

#### Weight

Without solutions: 91 kg/200 lbs

With solutions: 114 kg/250 lbs

#### Electrical

Model 2000—200/208/220/230/240 V,  
50/60 Hz, 20 amp max. **CAT No. 810 0257**

Model 2000A—110/120 V, 50/60 Hz,  
20 amp max. **CAT No. 840 4881**

UL/CSA listed and CE certified

#### Water

Ambient: 4 to 30° C/40 to 85° F

Flow rate: 0.264 gal/1 L per minute

#### Drain

Maximum: 4 gal/min (15 L/min)

#### Exhaust

75 cfm/2.12 cmm

## Optional Accessories

Kodak M35/M43/2000 X-Omat  
mounting stand **CAT No. 808 1176**

Kodak M35/M35A/2000 lighttight  
feed tray kit **Part No. 246558**

Kodak developer-fixer replenisher tank set,  
8-gallon **CAT No. 150 0537**

Kodak flooded replenishment kit  
**Part No. 419779**



[www.kodak.com/go/health](http://www.kodak.com/go/health)

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