

indus

Series 3 Microfilm Processors



The
All-Format
Archival
Processing
Solution

For additional information or to purchase this product contact:

World Micrographics, Inc.

2622 Bella Via Ave, Columbus, OH 43231-2303

Toll free: 877-619-6753

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Series 3 Microfilm Processors

The Versatile Processor for All Microfilm Formats

Process 105mm, two 35mm or three 16mm rolls at once. You can even process multiple formats simultaneously.

An Efficient Production Environment

Easy to operate, self-threading and daylight-loaded, the Series 3 produces archival quality output fast – 40 minutes for three 16mm rolls. Variable speed and temperature settings allow optimum control and consistency.

Maintenance Made Easy

Modular construction makes cleaning and maintaining the Series 3 simple and convenient. And most components are easily replaced as modules.

The Economical Choice

Engineered specifically for microfilm processing, the Series 3 includes all the options you want in a compact, practical design. It offers a reasonably-priced alternative that is also economical to operate.



Indus Series 3 Models

- 3000: Typical processing time 40 minutes. Cut fiche capability.
- 3500: Typical processing time 20 minutes. Roll film only.
- E: Standard Solution Autofill and Replenishment system. Environmentally friendly.

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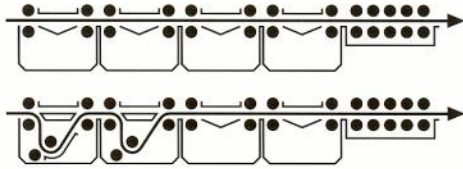
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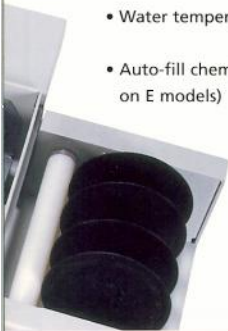
More Options with the Series 3

The Indus product line features models designed for your specific needs. The 3000 model features a straight feed configuration, producing a typical processing time of 40 minutes. The 3500's serpentine configuration allows you to cut it in half to only 20 minutes!



Options:

- A wide range of daylight load boxes including format combinations
- Water filtration system for hard water areas
- Water temperature control system
- Auto-fill chemistry replenishment (standard on E models)



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Series 3 Microfilm Processors

Specifications

Model 3000, 3500, 3000E and 3500E

Simultaneous Roll or Cartridge Capacities	3 x 16mm, or 2 x 35mm, or 1 x 105mm
Maximum Film Width	5" / 127mm
Cut Fiche Capability	Model 3000 and 3000E
Transport Speed	0-8 FPM / 0-2.5 MPM
Typical Processing Time - 100' x 16mm	Models 3000 and 3000E - 40 minutes
Typical Processing Time - 100' x 16mm	Models 3500 and 3500E - 20 minutes
Solution Temperature	80° - 120°F / 26° - 49°C
Dryer Temperature	Ambient 130°F / 54°C
Warm-up Time	10-12 minutes
Number of solution tanks	4
Reversible Take-up	Standard
Plumbing	Optional
Water Consumption	.75 gallons per minute / 3 liters per minute
Drain Type	Gravity
Chemical Replenishment system	Optional. Not required on "E" models
Solution Autofill/Replenishment	Standard on "E" models
Power Requirements	120V, 50/60 Hz, 15 Amp
Power Requirements	220/240V, 50/60 Hz, 8 Amp
Processor Dimensions (without loadbox)	16" x 16" x 43" / 41cm x 41cm x 109cm
Shipping Dimensions	24" x 26" x 53" / 61cm x 67cm x 135cm
Shipping Weight	120 lbs / 54 Kg

Specifications subject to change

indus

Tools for the microinformation age

Indus International, Inc.

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