

Specifications

Revo ANY Auto Laminating Machine

Laminating Capability:

Maximum Sheet Weight	160gsm
Minimum Sheet Weight	60gsm
Maximum Sheet Size	420 x 297mm
Minimum Sheet Size	210 x 148mm
Warm up Time to Ready State	5 Minutes
Laminate Film Types	Gloss Only
Film Thickness	50, 80, 125 Micron
Loading Method	Clamshell

Productivity:

Cycling Speed	750mm Per Minute (Fixed)
Production Capacity	Upto 200 Sheets Per Hour

Operational Components:

Feeding Mechanism	Auto via Friction Wheel
Laminating Mechanism	Twin Heated Silicone Rollers
Driving Mechanism	4 Pull Rollers/Direct Motor Drive
Cutting Mechanism	Patented Cyclone Blade
Sheet Size Recognition	Yes, Auto Adjusts Cut Position
Possible Adjustments	Front & Rear Margin 3-10mm, Operating Temperature 100-120C

Standard Features:

Clear LCD Display with Intuitive Controls
Simple Start/Stop, Batch and Temperature Controls via LCD
Unique Click & Lock System for Easy Loading of Laminating Films
Unique Self Loading System makes it easy to change films quickly
Clamshell Design provides open access to the paper and film path
Automatic Sheet Thickness Recognition (Zero adjustments when changing stock)
Automatic Feeding via Friction Roller with Solenoid Control
Automatic Leading Edge Recognition Starts the Laminating Process
Patented Cyclone Cutting Blade which requires Zero Maintenance
Cyclone Blade Allows the Sheet to Continue Moving Even During Cut Process
Automatic Sheet Start and End Recognition for Accurate Cutting
Cyclone Cutter creates zero waste, allows all the film to be used from the roll
The simplest, most intuitive automated laminating product for Education Facilities
Digital Set Counter Displays total passes in each run or batches can be set
Compact desktop design and virtually silent in operation

Power Supply: 240V AC - 13 Amp Standard UK Plug

Current Consumption: 600 Watts Under Full Load

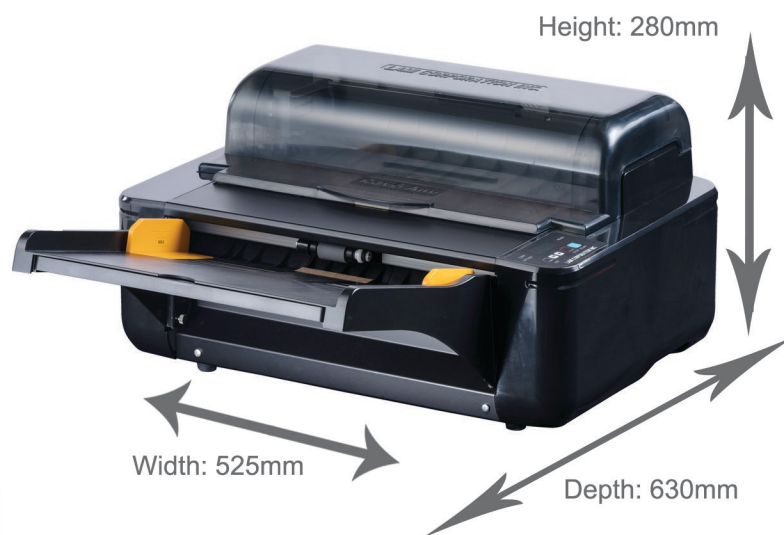
Net Weight: 25Kgs Without Film

AfterPrint Ltd
Unit F, Hoyle Point
Hoyle Street
Warrington
Cheshire
WA5 0LW

Tel +44(0) 01925 611560
Hello@AfterPrintLtd.co.uk
www.AfterPrintLtd.co.uk

AP is a trade mark of AfterPrint Ltd. AfterPrint has a policy of continuous improvement & reserves the right to amend any specifications listed within this document without prior notice

Specifications are based on optimal operating conditions and may vary depending on stock & environmental conditions. As part of our continuous improvement program, specifications are subject to change without prior warning or notice.



Above: Revo ANY in Desktop Setting

AFTERPRINT

LAMI CORPORATION INC.

Revo ANY Automatic Laminating Machine

Automated Laminating Machine with Integrated Cutting System

Laminate up to 200 Sheets P/Hr
Process up to 160 GSM Stock
Auto Sheet Length Recognition
Auto Cutting without Waste

The Perfect Laminating Solution for the Education Market, removes the bottleneck associated with traditional forms of laminating whilst producing stunning results without the need for an operator



The **Lami Corporation Revo ANY** processes and cuts automatically, enabling overwhelming productivity in such a compact package. The "Lami Revolution" series can laminate and cut all automatically by one touch. With the compact design simple operation and perfect speed for the busy office, reprographics room or copy shop, the Revo ANY ensures an increase in work efficiency, productivity and quality no other automated machine can match. Even long banner prints are handled with ease and in a fully autonomous way allowing virtually any format of print to be laminated without fuss.

Total Automation.

The Revo ANY Series is perfectly designed for the Education and Corporate sectors where time is being lost loading and unloading traditional pouch or roll laminating machines.

Totally autonomous operation utilising a unique lift and feed roller mechanism completely eliminates any chance of double feeding, even on difficult stock. The whole process is simple, load, enter batch quantity and press start, thats it!



Just Push the Start Button and that's it.
No need to stand over the laminator, loading paper into carriers and then feeding the laminator one sheet at a time, Press Start walk away, simple as that!



Autonomous Paper Feed

User Friendly Operation

One of the Revo ANY Series key attributes are its easy to use integrated touch controls and clear LCD Screen. The simplicity of the display and configuration of the menu allows the Revo ANY to achieve unrivalled quality without the need for skilled operators.

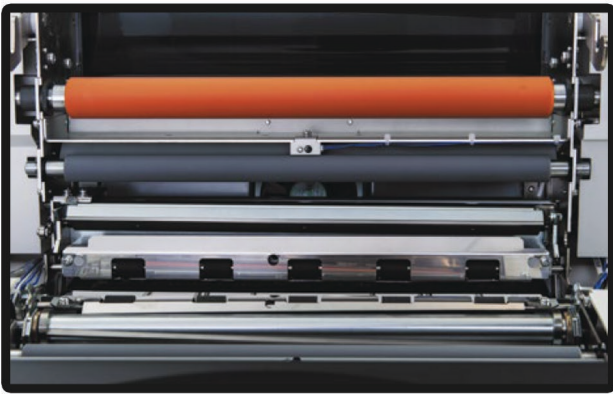
The Revo ANY does not require the operator to enter any data or information with regards to the material being processed. A highly sensitive paper sensor automatically detects the leading and trailing edge of each sheet and automatically activates the cutter unit at that position. The sensor is accurate enough to register different paper sizes in the same pass which means, even if you load A3, A4 and A5 in a mixed pile, each sheet would be delivered to the exit tray cut to the exact size for each sheet withot any operator intervention.



Anyone can operate the Revo easily via the easy-use operation panel.
Anyone can use it with a simple operation procedure. 'Start', 'Stop' and functions such as setting the batch quantity can be set instantly and easily

The Cyclone Cutter

The Revo Office incorporates a totally unique and patented cutting blade known as "The Cyclone Cutter". Unlike traditional rotary methods which require a pause in the laminating process to complete the cutting action, which often leaves a mark in each laminate due to the pressure applied by the rollers, the Cyclone Cutter uses a rotating action to cut the laminates precisely as they travel through the machine. Not only does the laminate not need to pause but thanks to the design, based on a sheer action, the blade never goes blunt and requires zero maintenance.



The Patented Cyclone Cutter

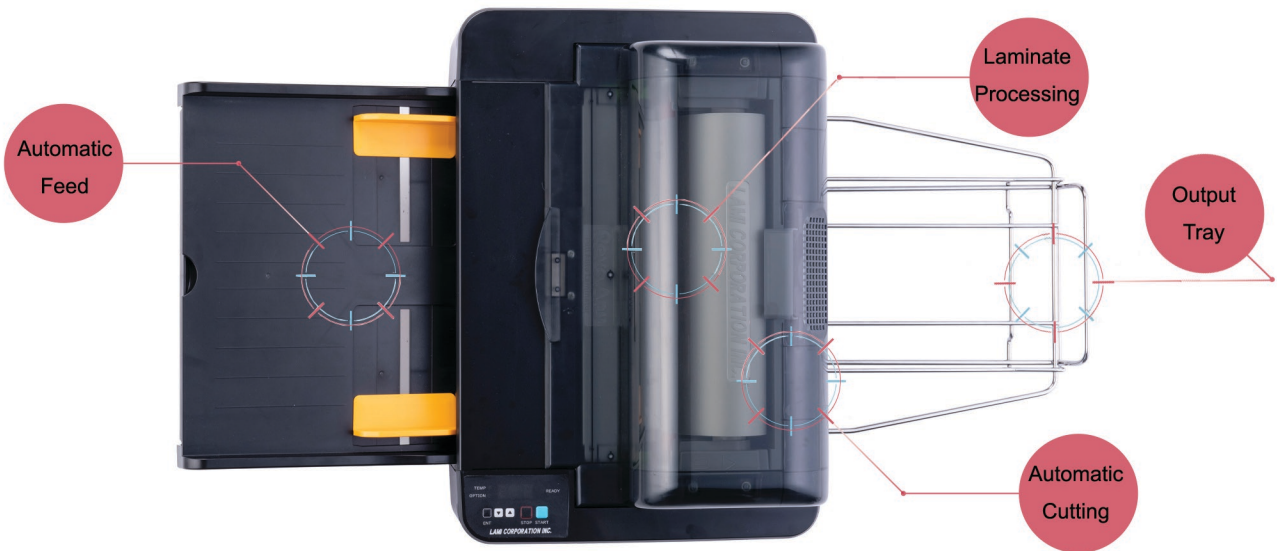
Simple, Tool Free Film Changeover

The Revo ANY uses a unique clamshell design to give operators complete access to the internals of the machine. This design coupled with the new Click/Lock film rolls & auto film webbing system ensures the film changeover is by far the simplest method found on any laminator.



Very easy, tool free film changeover. Specially designed film ends ensure the rolls are loaded in the correct orientation. Simply drop, click, lock and away you go!

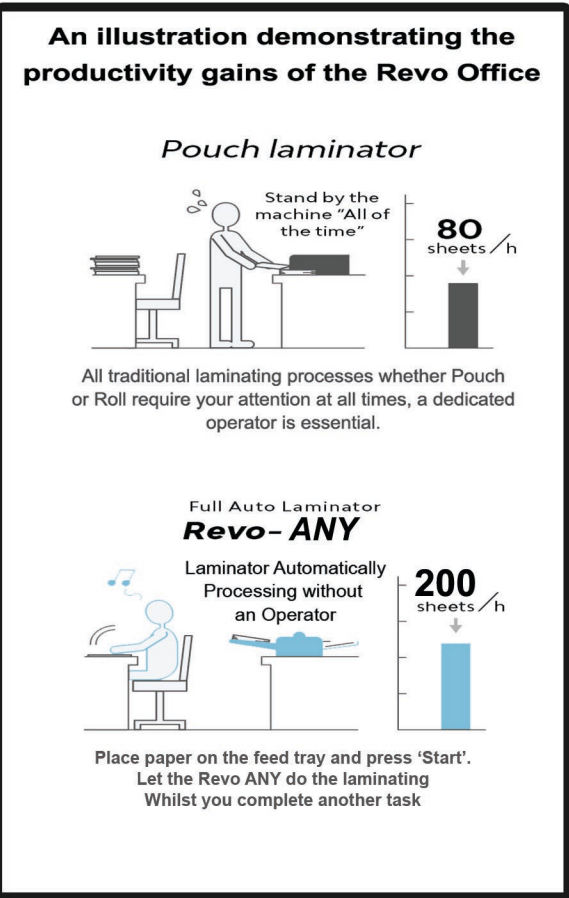
Revo ANY Process



Autonomous Cutting with Adjustable Border

Speed and Efficiency

A fixed speed of 750mm per minute may not sound ground breaking but when you can produce up to 200 laminated, cut to size, quality assured finished laminates per hour you begin to realise the true capability of this compact fully automated device.



Automatically Laminates Long Banners Too