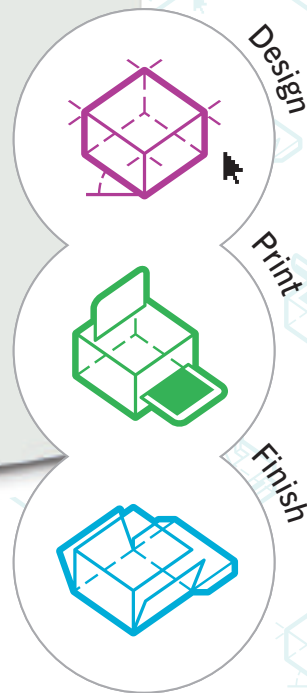


The ultimate packaging prototype system

PHOTO QUALITY PROTOTYPES FROM DESIGN
TO THE HAND IN JUST MINUTES



A revolutionary system from Pakready that provides total control of the prototype creation process

pakready[™]
by eos technology



Packaging prototypes as easy as 1, 2, 3 ...

The Pakready System

Using our powerful, state-of-the-art design, printing and cutting tools, the Pakready System makes it quick and easy to create innovative packaging. View your design on-screen in 3D, then print and transfer your ideas on to your chosen material. Finally have your packaging automatically cut and creased ready to mock-up and present to your client.

All this in just a few minutes!

IT'S A FACT:

PAKREADY REDUCES TIME-TO-MARKET BY INTEGRATING PACKAGING DESIGN, PRINTING, CUTTING AND CREASING IN A SINGLE SOLUTION

The perfect solution

If you want total control and flexibility to produce better, faster and more cost-effective packaging prototypes, or to help ensure you never miss another urgent deadline, then the Pakready System is the solution for you.



IT'S A FACT:

PERFECT RESULTS EVERY TIME, NO MATTER HOW COMPLICATED YOUR DESIGN

IT'S A FACT:

CREATE PACKAGING PROTOTYPES QUICKLY AND EASILY WITH THE PAKREADY SYSTEM. CONTACT US TODAY FOR MORE INFORMATION

With Pakready, the only limit is your imagination



Pakready Creator

Our cutting tables are designed to work with our market-leading Pakready Creator CAD software, which is powerful, precise and easy-to-use. It provides an extensive library of

adjustable design templates allowing you to increase productivity and improve product quality. Its 3D rendering capabilities enable the creation of innovative, visual representations of packaging.



Pakready Printer

Using Epson printing technologies, the Pakready Printer uses our uniquely formulated, photo-quality inks to print onto specially developed transfer paper in preparation for transferring your design to the material of your choice whether it be cartonboard or corrugated material.



Pakready Heatpress

In as little as 45 seconds the heatpress transfers your packaging design onto your chosen material. The transfer sheet is simply placed onto our specially

coated cartonboard or corrugated substrate and heat-pressed. When the transfer sheet is removed, the photo-quality image will have been transferred and is now ready for cutting and finishing.



Pakready Cutter

Using the same software file as the Pakready Creator, the Pakready Cutter will cut, crease, perforate and blind emboss your finished packaging design with precision. The whole process only takes a few seconds - all without a scalpel in sight!

In addition to sample packaging, it is perfect for creating very short production runs.

Everybody should be Pakready ...

For further information call +44 (0)161 485 4132

or e-mail info@pakready.com

Visit www.pakready.com



IT'S A FACT:
PAKREADY PROTOTYPES ARE COMPLETED
IN JUST MINUTES.

Discover the ultimate packaging prototype creation system for yourself

Brief Specifications

Dimensions

» A2 Heat Press:
W 635mm (+355 open) x D 710mm
Maximum material size 420 x 600mm
Maximum imaging area 420 x 600mm

» Large Format Heat Press:
W 1400 x D 1080mm
Maximum material area 1150 x 850mm
Maximum imaging area 1100 x 800mm

Weight

» A2 Heat Press - 40kg
» Large Format Heat Press - 120kg

Energy Requirements

» A2 Heat Press - 1 x 230V, 3000W
» Large Format Heat Press - 1 x 230V Single
Phase, 3700W

Dimensions

» A2 Cutter: W 870 x D 920 x H 1100mm
» A1Cutter: W 1070 x D 1120 x H 1100mm

Maximum cutting area

» A2+: W 450 x D 576mm
» A1+: W 650 x D 756mm

Weight

» A2 Cutter: 50kg
» A1Cutter: 70kg

Energy Requirements

» A2 Cutter - 1 x 230V or 1 x 110V
» A1 Cutter - 1 x 230V or 1 x 110V
» Compressor (where supplied) - 1 x 230V

Operating Environment

» Temperature range: 20°C to 25°C
» Relative Humidity range: 40-70%

For further information, to arrange a demonstration
or to request a free sample, contact Pakready today

t. +44 (0)161 485 4132 e. info@pakready.com

Visit www.pakready.com

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Your Pakready dealer


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by eos technology

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