

KITON Caboodle™
PRO *Cut*



**A4 Die-Cutting and
Embossing Machine
Instruction Manual**



Please read these instructions in full before operating this machine and retain for future reference.

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Welcome to **KIT**^N Caboodle™ Die Cutting

Congratulations on your new electric
Kit 'N' Caboodle™ Pro Cut A4 Die-Cutting
and Embossing machine.

So, let's craft!



General Maintenance & Safety

- Clean the machine only on the outside with a dry cloth. Do not use abrasive cleaners or sponges.
- This machine is only for adults and should not be used by children without adult supervision. This is not a toy.
- Ensure that no clothing gets caught in the machine as it may be pulled through.
- Keep hands, hair and clothing away from moving parts.
- When not using the machine turn it off.
- Use only with a power supply suitable for the specification of this machine.
- Never remove the plug by pulling the cord.
- Always turn off and unplug the machine when not in use.
- This machine includes no user serviceable parts.
- If the machine or power cord is damaged do not use.
- Use the machine only for its intended use, as detailed in this manual.
- Do not insert any foreign objects in to this machine.
- Do not touch any part of this machine with wet hands.
- Only use accessories included with this machine.
- Always switch off the machine and unplug before cleaning.
- Do not let the machine become wet or use in damp environments.
- Always position the equipment on a solid, flat and dry surface.
- This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless supervised and instruction concerning use of the appliance given by a competent adult given. Children should be supervised so that they do not play with the machine.

What's In The Box?

- 1 x Kit 'N' Caboodle™ Pro Cut A4 Die-Cutting and Embossing Machine
- 2 x 3mm Transparent Cutting Plates
- 1 x 5mm Transparent Cutting Plate
- 1 x Metal Plate
- 1 x Magnetic Sheet
- 1 x Rubber Embossing Mat
- 2 x Power Cable (UK & EU)
- Instruction Manual

Cuts grey board brilliantly!

Just repeat the combination on pg.5 without the magnetic sheet.

Set Up Instructions

1. Always place and operate the machine on a flat, clean surface.
2. Plug the power cable into your Kit 'N' Caboodle™ Pro Cut A4 Die-Cutting and Embossing Machine and into the power point.
3. Press the ON Button.
4. Insert the plate sandwich appropriate

to your project as shown on pages 5 and 6 into the front of the machine. The rollers pull the combination through the machine. Do not overload the machine.

5. Pull out the plate sandwich at the back of the machine after the motor stops.

Keep these instructions for future reference.

Buttons & Function

- 1 ON / OFF
- 2 PAUSE / FORWARD
- 3 REVERSE

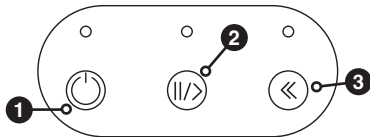
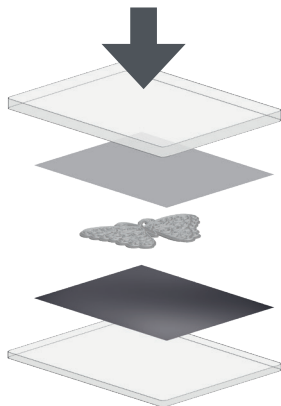


Plate Combinations



For die-cutting:

- ← Thick 5mm Cutting Plate
- ← Cardstock
- ← Die (cut side up)
- ← Magnetic Sheet
- ← Thin 3mm Cutting Plate

Use this combination for foam, card, glitter card, acetate, shrink, plastic, balsa wood, and foil.

Plate Combinations (cont'd)

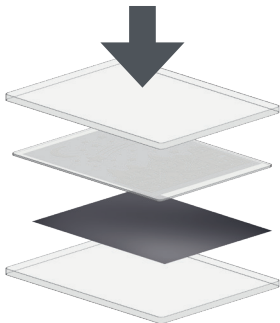
For embossing:

Thin 3mm Cutting Plate →

Embossing folder with
paper or card inside →

Magnetic Sheet →

Thin 3mm Cutting Plate →



For embossing with 3D folders:

Lisa Horton Crafts & Stamps By Me

Thin 3mm cutting plate ←

Embossing folder with paper or
card inside ←

Thin 3mm cutting plate ←

Tim Holtz

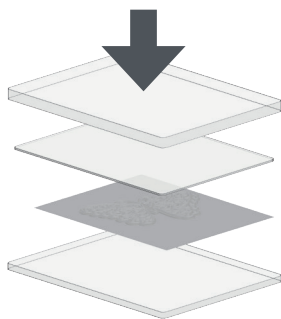
Embossing folder with paper or
card inside ←

Embossing mat ←

Thin 3mm cutting plate ←

Make sure to place embossing folder on top left of
the plate to pass through the machine.

Please note: we have tested the brands of 3D embossing folders that were available at the time of going to print. Other brands may require a different combination. If your machine rejects a sandwich with a 3D embossing folder please do not try a second time or push it into the machine as this could damage the machine and void your warranty. Please contact us and we will aim to help where possible.

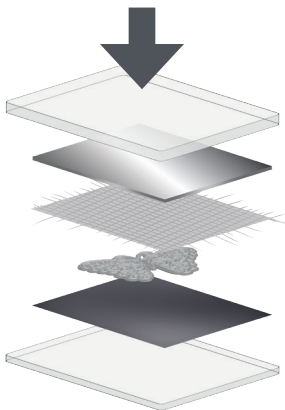


For embossing using a die:

- ← Thick 5mm cutting plate
- ← Embossing mat
- ← Die (cut side up) with cardstock
- ← Thin 3mm cutting plate

For fabric:

- Thick 5mm cutting plate →
- Metal plate →
- Fabric →
- Die (cut side up) →
- Magnetic sheet →
- Thin 3mm cutting plate →



Use this combination for leather, cotton, silk and craft metal. The thickness of the fabric will determine the number of layers which will cut in one pass. The metal plate is used for fabric to stop fraying.

The Magnetic Sheet

Never use this sheet on top of your cutting die, the die blades will damage the magnetic sheet.

Plate Combinations (cont'd)

Additional Plate combinations

A4 Embossing with Cardstock

3mm base plate, A4 embossing folder, 220gsm cardstock, 3mm top plate

8x8 Embossing with Cardstock

3mm base plate, 8x8 embossing folder, 220gsm cardstock, 3mm top plate

Embossing with Tissue Paper

3mm base plate, 8x8 embossing folder, tissue paper, 3mm top plate

Crumple the tissue paper and then place into the folder

Embossing with Mirri Card

3mm base plate, magnetic sheet, embossing folder, mirri card, 3mm top plate

Embossing with 300gsm Cardstock

3mm base plate, magnetic sheet, embossing folder, 300gsm cardstock, 3mm top plate

Paper edges crinkling when embossing

5mm base plate, embossing folder, 220gsm cardstock in folder, 220gsm cardstock on top

Using a Cut and Emboss Folder

3mm base plate, magnetic sheet, cut and emboss folder, 220gsm cardstock, 3mm top plate

Embossing with Stencils

3mm base plate, rubber mat, 220gsm cardstock, stencil, 5mm top plate

Embossing and Debossing

3mm base plate, embossing folder, 220gsm cardstock, 3mm top plate

Die cutting using Cut Tidy

3mm base plate, magnetic sheet, die, 220gsm cardstock, cut tidy, 5mm top plate

If the die doesn't fully cut, place another cut tidy on top as a shim



Troubleshooting

No Power

Check the cable. Make sure the cable is in your Kit 'N' Caboodle™ Pro Cut A4 Die-Cutting and Embossing Machine and also in the power point.

The Machine Is Not Pulling The Plates Through

Make sure that the plates are aligned and that the combination is not too thick.

The Machine Is Not Cutting Or Embossing Properly

Check whether the embossing folder or metal die is broken and that the plate combination is correct. It may be beneficial to add a paper shim or cut tidy to the plate combination.

If Machine Stops With Plates Inside:

Press the reverse button to free them.

OR

If they are over halfway through the machine, feed a further plate in at the front of the machine.

If the plates do not feed through the machine during embossing, remove the magnetic sheet.

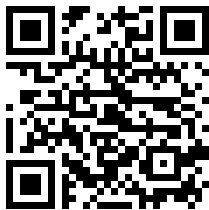
The Sandwich Is In The Machine Incorrectly

If you put the sandwich in the machine incorrectly, it will either jam or the machine will attempt to straighten it.

If the machine straightens the sandwich, it can affect the cut due to the die moving. This may mean the die does not cut through the cardstock fully.

More Education

Scan the QR code to go to highlightcrafts.com where you will find FREE educational videos on how to use your Kit 'N' Caboodle Pro Cut.



Warranty

This product is guaranteed for a period of 12 months from date of purchase against mechanical and electrical faults.

Guarantee is only valid if the appliance is used solely for domestic purposes in accordance with the instructions provided and is not connected to an unsuitable power supply. Unauthorised attempts to repair, and misuse, are not covered by this guarantee.

Under the guarantee we undertake to repair or replace the unit free of charge for the guarantee period. Proof of purchase is required.

For product support contact Highlight Crafts on 03300 889338



Model: 26046
Input Voltage: 220-240V ~
Input Frequency: 50Hz
Input power: 200W
Protection class: II

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www.createandcraft.com

UK
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CE



WASTE DISPOSAL

In line with Waste of Electrical and Electronic Equipment (WEEE) directive. WEEE should be separately collected and treated. If at any time in the future you need to dispose of this product please DO NOT do so with household waste. Please send this product to WEEE collection points at your local Civic Authority site for recycling.