

Die Cutting Machine 26041-NKIT USER MANUAL

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



Die Cutting Machine



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

⊠CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.



HOUSEHOLD USE ONLY

INTRODUCING THE VEVOR'S DIE CUTTING MACHINE

The Vevor's die cutting machine is so simple to use!

It's so easy to create beautifully die cut and embossed projects...

We have included everything you need to get you started right away!

The Vevor's machine has a stylish design that is the perfect tool to complete any craft room.

Contents...

- · Die Cutting Machine
- 1 x 13mm platform
- 1 x 2mm transparent adapter
- 2 x 3mm transparent cutting plates
- 1 x embossing folder
- · 6 x cutting dies
- 10 x papers
- User's manual

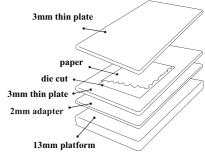
BEFORE YOU BEGIN: Assembling your Vevor's machine

- · Remove the VEVOR die cutting machine from the packaging.
- With the machine facing towards you, remove the protective cap from the metal spindle on the right hand side of the machine.
- Place the handle piece onto the spindle and insert the screw. Use an alien key to tighten.
- Press the end plug over the screw.

DOING CUTTING PROJECTS:

From bottom to top:

- Place the 13mm white platform on a flat surface.
- Cover with the 2mm transparent adapter and one 3mm cutting plate.
- Place the cutting die on top with the cutting side facing up. Place suitable paper or cardstock on top.
- Cover with a thin (3mm) transparent cutting plate
- Keeping the stacked layers neatly arranged, place onto the base of the Vevor machine. Push the stack into the machine rotating the handle as the stack moves to the



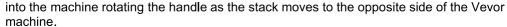
opposite side of the Vevor machine.

• Remove the plates to reveal your cut image (may need to repeat previous step to ensure a clean cut through your card, this is perfectly normal and will be dependent on the type of card stock and die type)

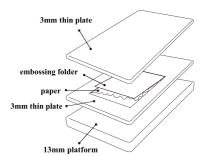
DOING EMBOSSING PROJECTS:

From bottom to top:

- Place the 13mm white platform on a flat surface.
- Cover with a thin (3mm) transparent cutting plate.
- Place the embossing folder on the top part, with the chosen material inside.
- Cover with a thin (3mm) transparent cutting plate.
- Keeping the stacked layers neatly arranged, place onto the base of the Vevor machine. Push the stack



Remove the plates to reveal your image.



USUAL QUESTION & ANSWER:

- 1. Why does the transparent pad have traces once it is used?
- Plate warping can occur with die cutting and embossing this is normal. Rotate and turn the plates each time you use them to distribute the cut lines across the plate and prolong their life.
- 2. Can the cutting die of other brands fit this machine?
- The Vevor's machine is compatible with most manufacturer's embossing folders and dies.

WARNING!

- 1. Children should be supervised when using the Vevor's machine. Take care when using dies and store away from children. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless under supervision or under instruction concerning the use of the appliance from a person responsible for their safety. Children should be supervised to ensure they do not play with this appliance. This is not a toy.
- 2. Never force your sandwich into the Vevor's machine. If the movement of the sandwich into or through the machine feels too tight, stop and check that your sandwich is correct and that the plates are evenly lined up and the sandwich is centred in the middle of the aperture of the Vevor's machine. Attempting to use the incorrect sandwich or forcing the machine will cause damage to your machine and void your warranty.
- 3. Clean your Vevor's machine with a slightly damp cloth only. Do not use harsh cleaning products or chemicals. Do not apply oil to any part of the mechanism. Do not immerse in water.
- 4. Do not open any part of the Vevor's machine this will void your warranty.

TROUBLESHOOTING:

If you experience a poor cut / embossing, try one or more of the following tips.

- 1. Check your layered sandwich of plates is correct.
- 2. After the stacked sandwich has emerged from the Vevor's machine, reverse the rotation of the handle to cut / emboss a second time.
- 3. Move the die and partially cut cardstock to the edge of the plate before running through the Vevor's machine again.
- 4. Add one or more shims of cardstock under the die / embossing folder to increase the thickness of the sandwich. Always start with a single thin paper shim only.
- 5. Transparent pad is often recommended to change the use of the other side.

	Items	Description
1	Name	Die Cutting Machine
2	Model	26041-NKIT
3	Rating(s)	Opening size: 226mm
4	Package Size	394×278×275mm
5	G.W.	8.8kg

Manufacturer: Ningbo Ariste International Co., Ltd.

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