VEVOR

Upgrade · The Home Creator Way

Button Maker Machine

MODEL:DC-106

VEVOR | Upgrade
The Home Creator Way

MODEL:DC106



NOTE: Please be sure to read the manual before operating!
The finished products made before you are familiar with the operation may not be successful. Please practice more to get familiar with the feeling!

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.

SAFE INSTRUCTIONS

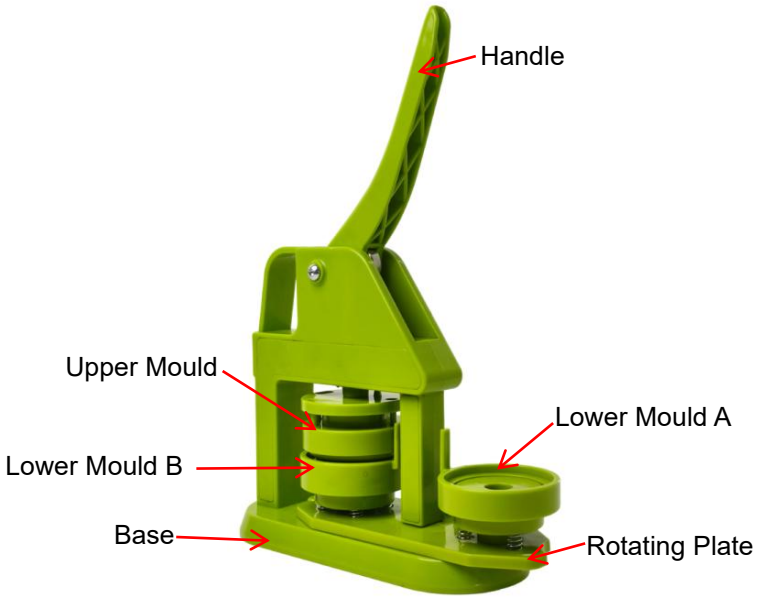
1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.
2. Children cannot operate this product unless accompanied by an adult.
3. Pay attention to safety during operation, and avoid crushing fingers.

SAVE THIS MANUAL

PRODUCT INTRODUCTION

SPEC / Model	DC106
Specifications of Finished-badges	Φ25/32/58mm
Color	Green

STRUCTURE DIAGRAM



ACCESSORIES INTRODUTCTION



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

OPERATION





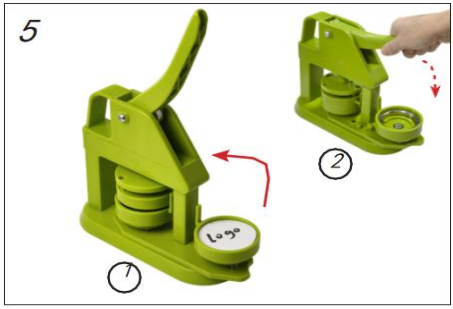
1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

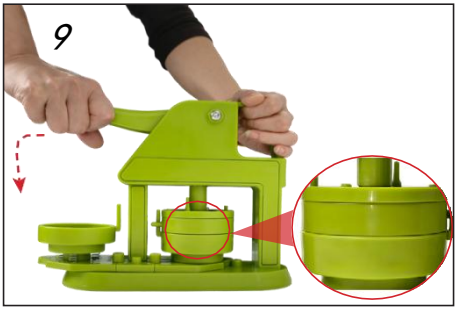
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



9. Second press, please mind that the little columns on upper mold should go through those three holes.



10. Pick out the Button. Well done.



VEVOR

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Máquina para fabricar botones

MODELO: DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODELO: DC106



NOTA: ¡Asegúrese de leer el manual antes de usar el aparato!

Los productos terminados elaborados antes de que usted se familiarice con la operación pueden

No tener éxito. ¡Practica más para familiarizarte con la sensación!

Estas son las instrucciones originales. Lea atentamente todo el manual antes de usar el producto. VEVOR se reserva el derecho de interpretar el

manual de usuario. El aspecto del producto puede variar con respecto al que reciba. Le pedimos disculpas si no le informamos nuevamente sobre actualizaciones de tecnología o software.

INSTRUCCIONES DE SEGURIDAD

3. Esta máquina expendedora de credenciales debe utilizarse únicamente para el fin previsto. No la utilice para otros fines que excedan las consideraciones de seguridad.

4. Los niños no pueden utilizar este producto a menos que estén acompañados por un adulto.

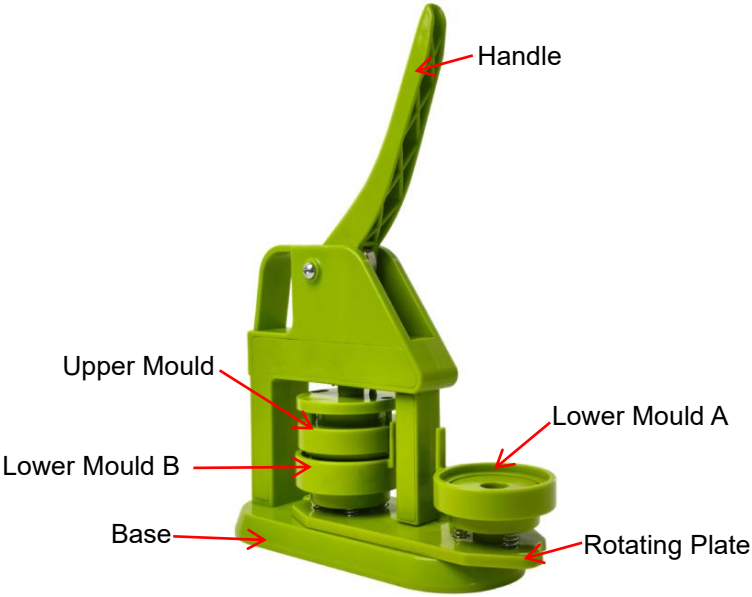
3. Preste atención a la seguridad durante el funcionamiento y evite aplastarse los dedos.

GUARDE ESTE MANUAL

INTRODUCCIÓN DEL PRODUCTO

SPEC / Model	DC106
Especificaciones de las insignias terminadas	Φ25/32/58 mm
Color	Verde

DIAGRAMA DE ESTRUCTURA



INTRODUCCIÓN A LOS ACCESORIOS



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

OPERACIÓN





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

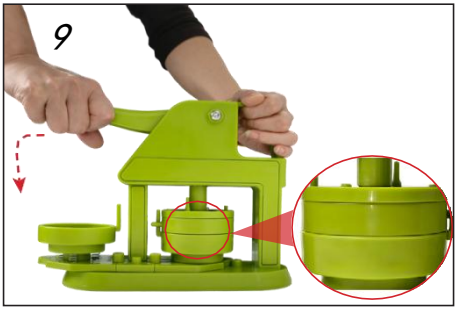
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



11. Second press, please mind that the little columns on upper mold should go through those three holes.



12. Pick out the Button. Well done.



VEVOR

Upgrade · The Home Creator Way

Knappmaskin

MODELL: DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODELL: DC106



OBS: Läs noga igenom manualen innan du använder den!
De färdiga produkterna som tillverkas innan du är bekant med operationen kan
inte lyckas. Öva mer för att bekanta dig med känslan!

Detta är originalinstruktionerna, vänligen läs alla instruktioner noggrant innan du använder produkten. VEVOR förbehåller sig en tydlig tolkning av vår användarmanual. Produktens utseende ska vara beroende av den produkt du mottagit. Vi ber om ursäkt för att vi inte kommer att informera dig igen om det finns några teknik- eller programuppdateringar för vår

produkt.

SÄKERHETSINSTRUKTIONER

5. Denna skyltmaskin används endast för det avsedda ändamålet. Använd inte i andra tillämpningar som överskrider säkerhetsaspekterna.

6. Barn får inte använda den här produkten utan vuxens sällskap.

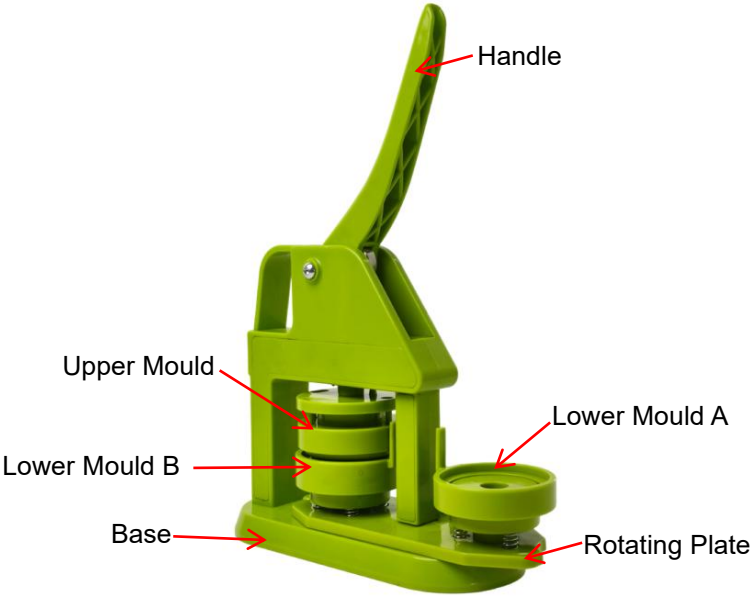
3. Var uppmärksam på säkerheten under drift och undvik att klämma fingrarna.

SPARA DENNA HANDBOK

PRODUKTINTRODUKTION

SPEC / Model	DC106
Specifikationer för färdiga märken	Φ25/32/58 mm
Färg	Grön

STRUKTURDIAGRAM



INTRODUKTION TILL TILLBEHÖR



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

DRIFT





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

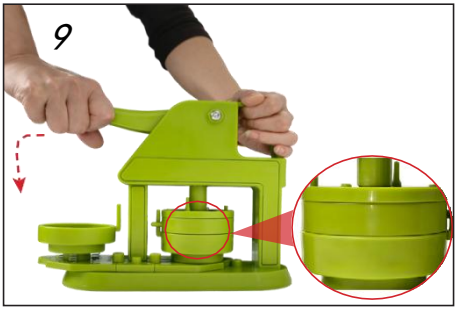
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



13. Second press, please mind that the little columns on upper mold should go through those three holes.



14. Pick out the Button. Well done.



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Knoppenmaker machine

MODEL: DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODEL: DC106



LET OP: Lees de handleiding aandachtig door voordat u het apparaat gebruikt!

De eindproducten die gemaakt zijn voordat u vertrouwd bent met de werking, kunnen

Het zal niet lukken. Oefen meer om vertrouwd te raken met het gevoel!

Dit is de originele handleiding. Lees alle instructies in de handleiding zorgvuldig door voordat u het product in gebruik neemt. VEVOR behoudt zich het recht voor om de gebruikershandleiding anders te interpreteren.

Het uiterlijk van het product kan afwijken van het product dat u ontvangt. Wij zullen u niet opnieuw informeren over eventuele technologische of software-updates voor ons product.

VEILIGHEIDSINSTRUCTIES

7. Deze badge-machine is uitsluitend bedoeld voor het beoogde doel. Gebruik hem niet voor andere toepassingen die de veiligheidsvoorschriften overschrijden.

8. Kinderen mogen dit product niet bedienen zonder begeleiding van een volwassene.

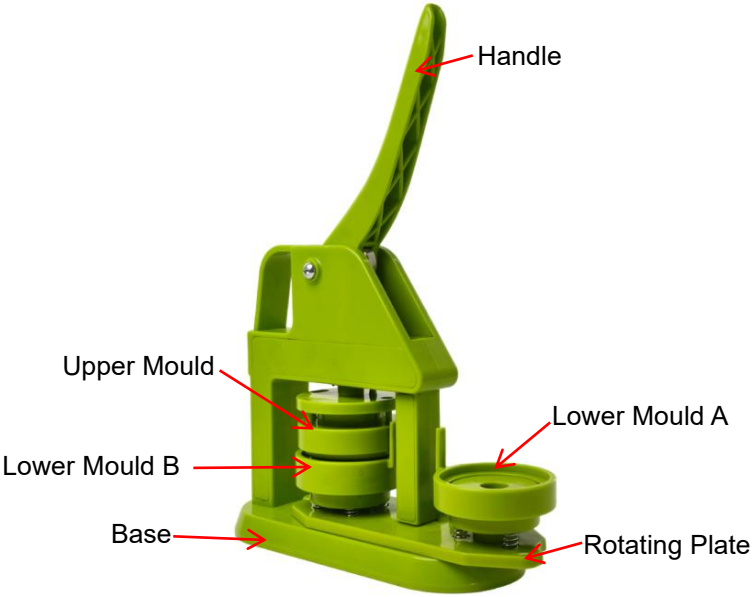
3. Let tijdens het gebruik op de veiligheid en voorkom dat uw vingers bekneld raken.

BEWAAR DEZE HANDLEIDING

PRODUCTINTRODUCTIE

SPEC / Model	DC106
Specificaties van afgewerkte badges	Φ25/32/58mm
Kleur	Groente

STRUCTUURDIAGRAM



INTRODUCTIE VAN ACCESSOIRES



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

OPERATIE





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

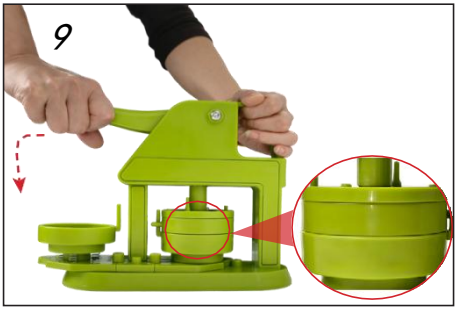
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



15. Second press, please mind that the little columns on upper mold should go through those three holes.



16. Pick out the Button. Well done.



VEVOR

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Machine à fabriquer des boutons

MODÈLE : DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODÈLE : DC106



REMARQUE : Veuillez lire attentivement le manuel avant utilisation !
Les produits finis fabriqués avant que vous ne soyez familiarisé avec l'opération peuvent
Vous n'y parviendrez peut-être pas. Veuillez vous entraîner davantage pour vous familiariser avec cette sensation !

Voici le mode d'emploi original. Veuillez lire attentivement toutes les instructions du manuel avant utilisation. VEVOR se réserve le droit d'interpréter ce manuel à sa guise. L'apparence du produit que vous

recevrez peut différer. Nous vous prions de nous excuser si nous ne vous informons pas des mises à jour techniques ou logicielles concernant notre produit.

CONSIGNES DE SÉCURITÉ

9. Cette machine à badger est exclusivement destinée à l'usage prévu. Ne pas utiliser à d'autres fins qui pourraient compromettre la sécurité.

10. Les enfants ne peuvent pas utiliser ce produit sans être accompagnés d'un adulte.

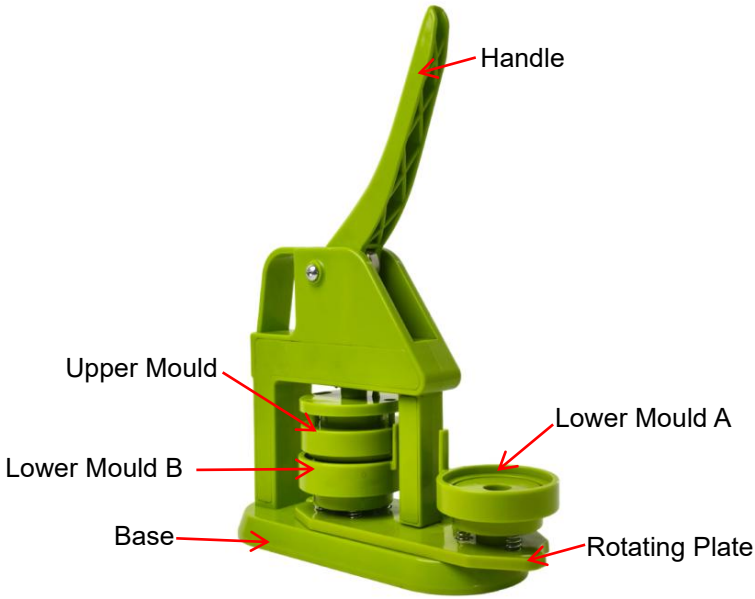
3. Faites attention à la sécurité pendant l'utilisation et évitez de vous pincer les doigts.

CONSERVEZ CE MANUEL

PRÉSENTATION DU PRODUIT

SPEC / Model	DC106
Spécifications des badges finis	Φ25/32/58 mm
Couleur	Vert

DIAGRAMME DE STRUCTURE



INTRODUCTION AUX ACCESSOIRES



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

OPÉRATION





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

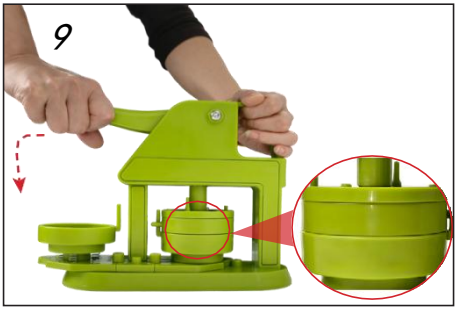
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



17. Second press, please mind that the little columns on upper mold should go through those three holes.



18. Pick out the Button. Well done.



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Knopfmaschine

MODELL: DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODELL: DC106



HINWEIS: Bitte lesen Sie vor der Inbetriebnahme unbedingt die Bedienungsanleitung!

Die fertigen Produkte, die hergestellt wurden, bevor Sie mit dem Arbeitsablauf vertraut sind, können

Das wird nicht erfolgreich sein. Bitte üben Sie weiter, um sich mit dem Gefühl vertraut zu machen!

Dies ist die Originalanleitung. Bitte lesen Sie die gesamte Bedienungsanleitung vor der Inbetriebnahme sorgfältig durch. VEVOR

behält sich die Auslegung der Bedienungsanleitung vor. Das Aussehen des Produkts kann von dem gelieferten Produkt abweichen. Wir bitten um Verständnis, dass wir Sie nicht erneut über etwaige Technologie- oder Software-Updates informieren werden .

SICHERHEITSHINWEISE

11. Dieses Ausweisgerät ist ausschließlich für den vorgesehenen Zweck bestimmt. Verwenden Sie es nicht für andere Zwecke, die die Sicherheitsbestimmungen überschreiten.

12. Kinder dürfen dieses Produkt nur unter Aufsicht eines Erwachsenen bedienen.

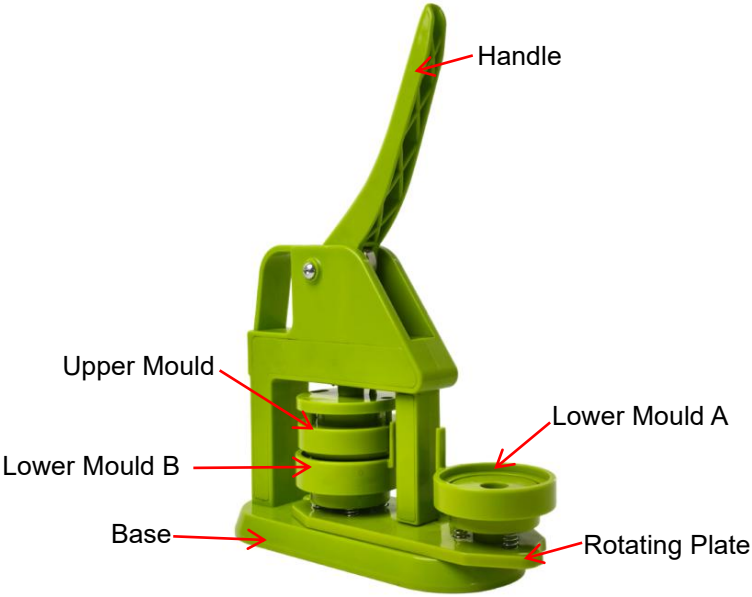
3. Achten Sie während des Betriebs auf die Sicherheit und vermeiden Sie Quetschungen der Finger.

BEWAHREN SIE DIESES HANDBUCH AUF

PRODUKTEINFÜHRUNG

SPEC / Model	DC106
Spezifikationen der fertigen Abzeichen	Φ25/32/58mm
Farbe	Grün

Strukturdiagramm



EINFÜHRUNG IN DAS ZUBEHÖR



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

BETRIEB





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

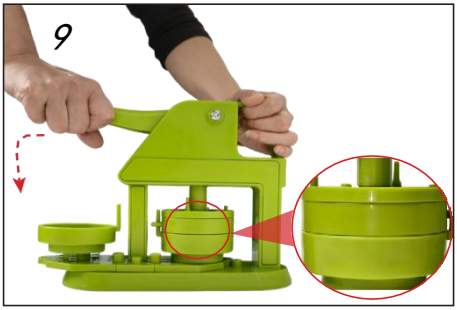
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



19. Second press, please mind that the little columns on upper mold should go through those three holes.



20. Pick out the Button. Well done.



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Upgrade · The Home Creator Way

Maszyna do produkcji guzików

MODEL: DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODEL: DC106



UWAGA: Przed użyciem należy dokładnie przeczytać instrukcję! Produkty gotowe, które powstały zanim zapoznałeś się z obsługą, mogą nie odniesiesz sukcesu. Ćwicz więcej, aby oswoić się z tym uczuciem!

To jest oryginalna instrukcja obsługi. Przed użyciem prosimy o dokładne zapoznanie się z treścią instrukcji. Firma VEVOR zastrzega sobie prawo do jednoznacznej interpretacji niniejszej instrukcji obsługi. Wygląd produktu zależy od stanu, w jakim go otrzymali Państwo. Prosimy o wyrozumiałość, ale nie będziemy Państwa ponownie informować o aktualizacjach technologicznych lub oprogramowania naszego produktu.

INSTRUKCJE BEZPIECZEŃSTWA

13. To urządzenie do identyfikatorów jest przeznaczone wyłącznie do zamierzonego celu. Nie należy go używać w innych zastosowaniach, które wykraczają poza wymogi bezpieczeństwa.

14. Dzieci nie mogą obsługiwać tego produktu bez opieki osoby dorosłej.

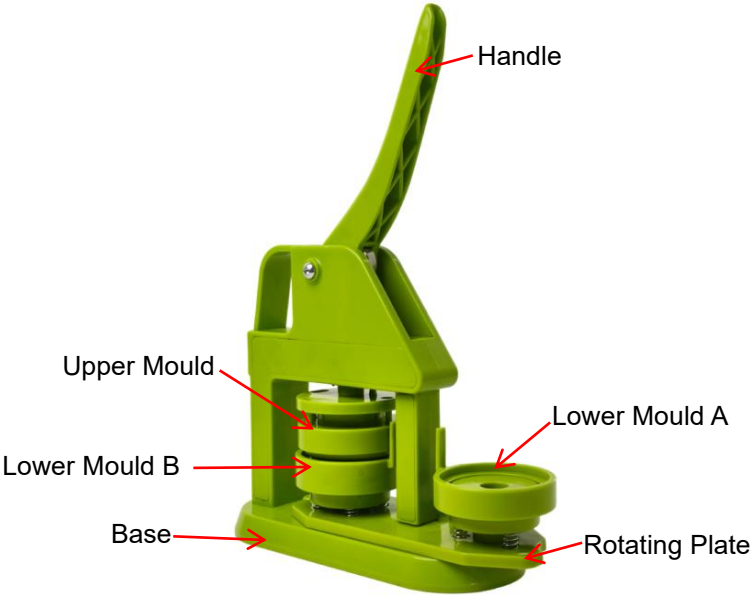
3. Podczas obsługi urządzenia należy zachować ostrożność i unikać zmiażdżenia palców.

ZAPISZ TĘ INSTRUKCJĘ

WPROWADZENIE DO PRODUKTU

SPEC / Model	DC106
Specyfikacje gotowych odznak	Φ25/32/58 mm
Kolor	Zielony

SCHEMAT STRUKTURY



AKCESORIA WSTĘP



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

DZIAŁANIE





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

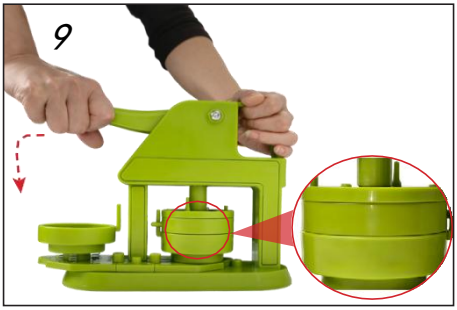
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



21. Second press, please mind that the little columns on upper mold should go through those three holes.



22. Pick out the Button. Well done.



VEVOR

Upgrade · The Home Creator Way

Macchina per la produzione di bottoni

MODELLO: DC-10 6

VEVOR | Upgrade
The Home Creator Way

MODELLO: DC106



NOTA: Si prega di leggere attentamente il manuale prima dell'uso!
I prodotti finiti realizzati prima che tu abbia familiarità con l'operazione potrebbero
Non riuscire. Esercitati di più per familiarizzare con la sensazione!

Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva il diritto di interpretare a proprio piacimento il presente manuale d'uso. L'aspetto del prodotto potrebbe differire leggermente da quello del prodotto ricevuto. Ci scusiamo se non vi informeremo tempestivamente di eventuali

aggiornamenti tecnologici o software del nostro prodotto.

ISTRUZIONI DI SICUREZZA

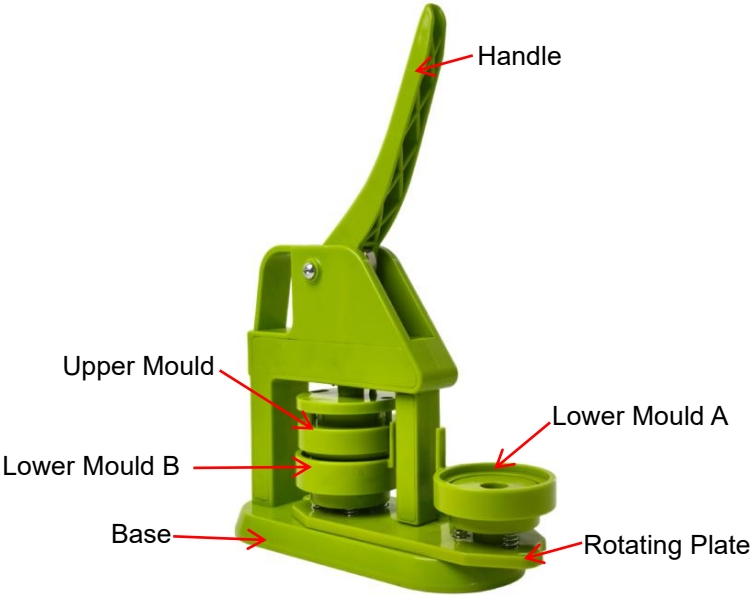
15. Questo dispositivo per la produzione di badge è destinato esclusivamente allo scopo previsto. Non utilizzarlo per applicazioni che superino i limiti di sicurezza.
16. I bambini non possono utilizzare questo prodotto se non accompagnati da un adulto.
3. Prestare attenzione alla sicurezza durante l'operazione ed evitare di schiacciarsi le dita.

CONSERVARE QUESTO MANUALE

INTRODUZIONE DEL PRODOTTO

SPEC / Model	DC106
Specifiche dei badge finiti	Φ25/32/58mm
Colore	Verde

DIAGRAMMA STRUTTURALE



INTRODUZIONE AGLI ACCESSORI



Metal Cover



Plastic Back

White Paper: The paper thickness needs to be in the range of 127g-157g and the paper size should be the same as the transparent film.

Transparent Film

OPERAZIONE





1+2. Put the metal cover,picture into the mould A in order.





3. Make sure the top of picture towards to the Mark on mould.

4. Put transparent film on the picture.





5.Rotate the base plate，Picture mould align with upper mold，then press.

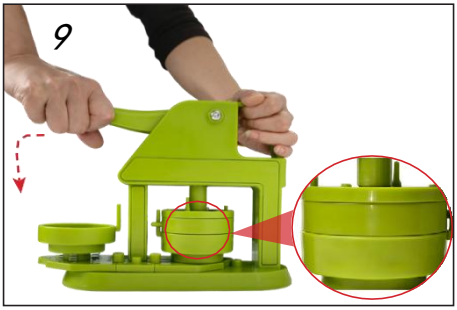
6.Please mind that the little columns on upper mold should not go through those three holes.



7.Put the plastic back into mould B,mind that "upside" side face up.



8.Rotate the rotating plate. Pin back mould align with upper mold.



23. Second press, please mind that the little columns on upper mold should go through those three holes.



24. Pick out the Button. Well done.

