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BUTTON MAKER MACHINE INSTRUCTION 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 does 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.

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BUTTON MAKER MACHINE INSTRUCTION MANUAL

JS-75-GD-01

NEED HELP? CONTACT US!

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

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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.

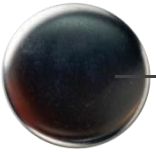
SAFETY REMINDER

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.

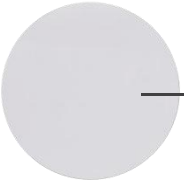
3. Pay attention to safety during operation, and avoid crushing fingers.

COMPONENTS

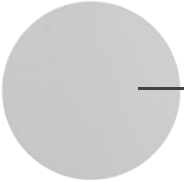


1. Tin Up Cover

2. Plastic Back Plate

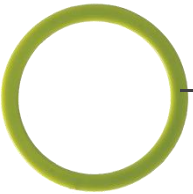


3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4. Transparent Film

5. Metal Back Plate



6. Plastic Washer
(Only required when using metal back plate.)

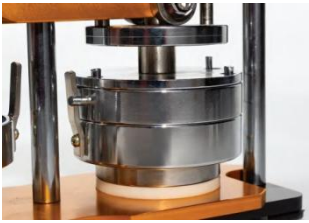
MANUFACTURE PROCESS

1. Revolve and twist handle in

2. Put “Tin up cover”--“Paper” (pattern levelly placed)--“Transparent plastic film” into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.



5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

FAILURE AND TROUBLESHOOTING

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviated 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

MODEL AND PARAMETER

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	Φ75
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. Φ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK	REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

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Knopfherstellungsmaschine
BEDIENUNGSANLEITUNG

Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten. "Sparen Sie die Hälfte", "Halber Preis" oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Einsparungen, die Sie durch den Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen Top-Marken erzielen könnten, und bedeutet nicht unbedingt, dass alle von uns angebotenen Werkzeugkategorien abgedeckt sind. Wir möchten Sie freundlich daran erinnern, bei der Bestellung bei uns sorgfältig zu prüfen, ob Sie sparen tatsächlich die Hälfte im Vergleich zu den großen Top-Marken.

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Knopfherstellungsmaschine
BEDIENUNGSANLEITUNG

JS-75-GD-01

Brauchen Sie Hilfe? Kontaktieren Sie uns!

Haben Sie Fragen zu den Produkten? Benötigen Sie technischen Support? Kontaktieren Sie uns uns:

Technischer Support und E-Garantie-Zertifikat www.vevor.com/support

Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie das Gerät in Betrieb nehmen. VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Aussehen des Produkts richtet sich nach dem Produkt, das Sie erhalten haben.
Bitte haben Sie Verständnis, dass wir Sie nicht erneut informieren, wenn es Technik- oder Software-Updates zu unserem Produkt gibt.

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SICHERHEITSERINNERUNG

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

2. Kinder dürfen dieses Produkt nur in Begleitung eines Erwachsenen bedienen.

3. Achten Sie beim Betrieb auf die Sicherheit und vermeiden Sie Quetschungen der Finger.

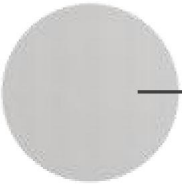
KOMPONENTEN

Machine Translated by Google

1. Deckel verzinnten

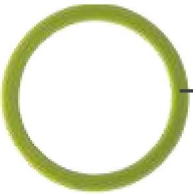
2. Kunststoff-Rückplatte

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4.Transparenter Film

5. Metallrückplatte



6. Plastic Washer
(Only required when using metal back plate.)

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HERSTELLUNGSPROZESS

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

Machine Translated by Google

FEHLERSUCHE UND FEHLERSUCHE

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

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MODELAND-PARAMETER

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	75 Punkte
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. Φ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Nach AUS importiert: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730 E - rossStu Gm M nzer

Vertreter der EG

Landst r ai b. H 69, 60329 Frankfurt am Main.

UK REP

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C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

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Assistance technique et certificat de garantie électronique
www.vevor.com/support

MACHINE À FABRIQUER DES BOUTONS
MANUEL D'INSTRUCTIONS

Nous continuons à nous engager à vous fournir des outils à des prix compétitifs.
« Économisez la moitié », « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux grandes marques et ne signifie pas nécessairement couvrir toutes les catégories d'outils que nous proposons. Nous vous rappelons de bien vouloir vérifier attentivement lorsque vous passez une commande chez nous si vous économisent en fait la moitié par rapport aux grandes marques.

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MACHINE À FABRIQUER DES BOUTONS
MANUEL D'INSTRUCTIONS

JS-75-GD-01

BESOIN D'AIDE? CONTACTEZ-NOUS!

Vous avez des questions sur les produits ? Vous avez besoin d'assistance technique ? N'hésitez pas à nous contacter nous:

Assistance technique et certificat de garantie électronique

www.vevor.com/support

Il s'agit de la notice d'utilisation originale. Veuillez lire attentivement toutes les instructions du manuel avant de procéder à l'utilisation. VEVOR se réserve le droit d'interpréter clairement notre manuel d'utilisation.

L'apparence du produit dépend du produit que vous avez reçu.

Veuillez nous excuser, nous ne vous informerons plus s'il y a des mises à jour technologiques ou logicielles sur notre produit.

Machine Translated by Google

RAPPEL DE SÉCURITÉ

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

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

3. Faites attention à la sécurité pendant le fonctionnement et évitez de vous écraser les doigts.

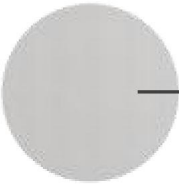
COMPOSANTS

Machine Translated by Google

1. Couvercle en fer blanc

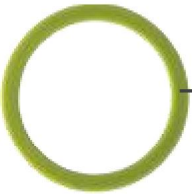
2. Plaque arrière en plastique

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4.Film transparent

5. Plaque arrière en métal



6. Plastic Washer
(Only required when using metal back plate.)

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PROCESSUS DE FABRICATION

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

Machine Translated by Google

DÉFAILLANCE ET DÉPANNAGE

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

Machine Translated by Google

PARAMÈTRE MODELAND

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	75 ans
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. Φ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

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Importé aux États-Unis : Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730 E - rossStu

Gm M nzer La n dst r

REPRÉSENTANT DE LA CE	

C
ai

bH
69, 60329 Francfort-sur-le-Main.

REPRÉSENTANT DU ROYAUME-UNI	

YH CONSULTING LIMITÉE.

A/S YH Consulting Limited Bureau 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

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KNOPENMAKER MACHINE GEBRUIKSAANWIJZING

Wij streven er voortdurend naar om u gereedschappen tegen concurrerende prijzen te leveren. "Bespaar de helft", "halve prijs" of andere soortgelijke uitdrukkingen die wij gebruiken, vertegenwoordigen slechts een schatting van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de grote topmerken en betekent niet noodzakelijkerwijs dat alle categorieën gereedschappen die wij aanbieden, worden gedekt. U wordt vriendelijk herinnerd om zorgvuldig te controleren wanneer u een bestelling bij ons plaatst of u besparen zelfs de helft vergeleken met de grote topmerken.

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KNOPENMAKER MACHINE GEBRUIKSAANWIJZING

JS-75-GD-01

HULP NODIG? NEEM CONTACT MET ONS OP!

Heeft u vragen over het product? Heeft u technische ondersteuning nodig? Neem dan gerust contact met ons op ons:

Technische ondersteuning en e-garantiecertificaat

www.vevor.com/support

Dit is de originele instructie, lees alle instructies in de handleiding zorgvuldig door voordat u het product gebruikt. VEVOR behoudt zich het recht voor om onze gebruikershandleiding op een duidelijke manier te interpreteren. Het uiterlijk van het product is afhankelijk van het product dat u heeft ontvangen.
Wij vragen u om uw excuses, want wij informeren u niet meer als er technologische of software-updates voor ons product beschikbaar zijn.

Machine Translated by Google

VEILIGHEIDSHERINNERING

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

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

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

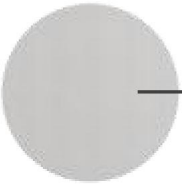
COMPONENTEN

Machine Translated by Google

1.Tin deksel op

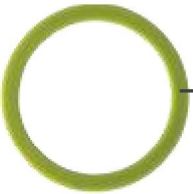
2. kunststof achterplaat

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4. Transparante film

5. Metalen achterplaat



6. Plastic Washer
(Only required when using metal back plate.)

Machine Translated by Google

PRODUCTIEPROCES

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

Machine Translated by Google

STORINGEN EN PROBLEEMOPLOSSING

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

Machine Translated by Google

MODELAND-PARAMETER

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	[illegible]
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. Φ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Geïmporteerd naar AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australië

Geïmporteerd naar de VS: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730 E - rossStu Gm M

EC-REP

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VK REP

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C/O YH Consulting Limited Kantoor 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

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www.vevor.com/support

KNAPPMASKIN BRUKSANVISNING

Vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser.
"Spara hälften", "Halva priset" eller andra liknande uttryck som används av oss representerar endast en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de stora toppmärkena och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att verifiera noggrant när du gör en beställning hos oss om du sparar faktiskt hälften i jämförelse med de främsta stora varumärkena.

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KNAPPMASKIN BRUKSANVISNING

JS-75-GD-01

BEHÖVER HJÄLP? KONTAKTA OSS!

Har du produktfrågor? Behöver du teknisk support? Kontakta gärna oss:

Teknisk support och e-garanticertifikat
www.vevor.com/support

Detta är den ursprungliga instruktionen, läs alla instruktioner noggrant innan du använder den. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Utseendet på produkten är beroende av den produkt du fått.
Ursäkta oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

Machine Translated by Google

SÄKERHET PÅMINNELSE

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

2. barn kan inte använda denna produkt om de inte åtföljs av en vuxen.

3. Var uppmärksam på säkerheten under drift och undvik att krossa fingrar.

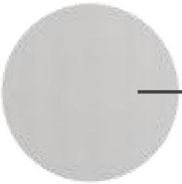
KOMPONENTER

Machine Translated by Google

1.Tin upp locket

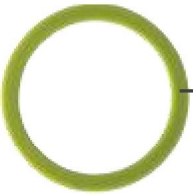
2. plastbakplatta

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4.Transparent film

5. Metall Bakplatta



6. Plastic Washer
(Only required when using metal back plate.)

Machine Translated by Google

TILLVERKNINGSPROCESS

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

Machine Translated by Google

FEL OCH FELSÖKNING

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

Machine Translated by Google

MODELLANDSPARAMETER

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	y75
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. y75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

Adress: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importerad till AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122
Australien

Importerad till USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA
91730 E - rossStu Gm M nzer

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MAQUINA PARA FABRICAR BOTONES
MANUAL DE INSTRUCCIONES

Seguimos comprometidos a brindarle herramientas a precios competitivos.
"Ahorra la mitad", "mitad de precio" o cualquier otra expresión similar utilizada por nosotros solo representa una Estimación de los ahorros que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales marcas y no necesariamente significa que cubra todas las categorías de herramientas que ofrecemos. Le recordamos que verifique cuidadosamente cuando realice un pedido con nosotros si En realidad, ahorran la mitad en comparación con las principales marcas líderes.

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MAQUINA PARA FABRICAR BOTONES
MANUAL DE INSTRUCCIONES

JS-75-GD-01

¿NECESITA AYUDA? ¡CONTÁCTENOS!

¿Tiene preguntas sobre el producto? ¿Necesita asistencia técnica? No dude en ponerse en contacto con nosotros.

a nosotros:

Soporte técnico y certificado de garantía electrónica www.vevor.com/
support

Estas son las instrucciones originales. Lea atentamente todas las instrucciones del manual antes de utilizar el producto. VEVOR se reserva una interpretación clara de nuestro manual de usuario. La apariencia del producto estará sujeta al producto que usted recibió.
Por favor, perdónenos por no informarle nuevamente si hay alguna actualización tecnológica o de software en nuestro producto.

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RECORDATORIO DE SEGURIDAD

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

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

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

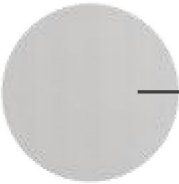
COMPONENTES

Machine Translated by Google

1. Tapa de hojalata

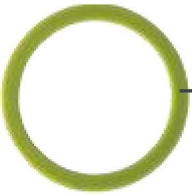
2. Placa posterior de plástico

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4. Película transparente

5. Placa posterior de metal



6. Plastic Washer
(Only required when using metal back plate.)

Machine Translated by Google

PROCESO DE FABRICACIÓN

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

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FALLAS Y SOLUCIÓN DE PROBLEMAS

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

Machine Translated by Google

MODELO Y PARÁMETRO

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	Año 75
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. Φ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

Dirección: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importado a Australia: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importado a EE. UU.: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730 E - rossStu Gm M nzer

REPRESENTANTE CE

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ai 69, 60329 Fráncfort del Meno.

REPRESENTANTE DEL REINO UNIDO

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MACCHINA PER FARE BOTTONI
MANUALE DI ISTRUZIONI

Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.
"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo un stima dei risparmi che potresti ottenere acquistando determinati utensili con noi rispetto ai principali marchi di punta e non significa necessariamente coprire tutte le categorie di utensili da noi offerti. Ti ricordiamo cortesemente di verificare attentamente quando effettui un ordine con noi se risparmiano addirittura la metà rispetto ai marchi più noti.

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MACCHINA PER FARE BOTTONI
MANUALE DI ISTRUZIONI

Codice articolo: JS-75-GD-01

HAI BISOGNO DI AIUTO? CONTATTACI!

Hai domande sui prodotti? Hai bisogno di supporto tecnico? Non esitare a contattarci noi:

Supporto tecnico e certificato di garanzia elettronica
www.vevor.com/support

Questa è l'istruzione originale, si prega di leggere attentamente tutte le istruzioni del manuale prima di utilizzare. VEVOR si riserva una chiara interpretazione del nostro manuale utente.
L'aspetto del prodotto dipenderà dal prodotto ricevuto.
Ci scusiamo ma non vi informeremo più se saranno disponibili aggiornamenti tecnologici o software per il nostro prodotto.

Machine Translated by Google

PROMEMORIA DI SICUREZZA

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

2. I bambini non possono utilizzare questo prodotto se non accompagnati da un adulto.

3. Prestare attenzione alla sicurezza durante il funzionamento ed evitare di schiacciarsi le dita.

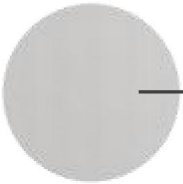
COMPONENTI

Machine Translated by Google

1. Coprire con stagno

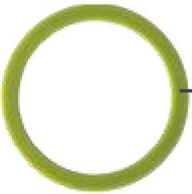
2. Piastra posteriore in plastica

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4. Pellicola trasparente

5. Piastra posteriore in metallo



6. Plastic Washer
(Only required when using metal back plate.)

Machine Translated by Google

PROCESSO DI PRODUZIONE

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

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GUASTI E RISOLUZIONE DEI PROBLEMI

Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

Machine Translated by Google

MODELLO E PARAMETRO

Product Model / Model	Codice articolo: JS-75-GD-01
Manufactured Badge Specification	Cinese75
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1. ÿ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

Indirizzo: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122
Australia

Importato negli USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA
91730 E - rossStu Gm M nzer

Rappresentante della CE	

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H 69, 60329 Francoforte sul Meno.

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www.vevor.com/support

MASZYNA DO PRODUKCJI GUZIKÓW
INSTRUKCJA OBSŁUGI

Nadal staramy się oferować Państwu narzędzia w konkurencyjnych cenach.
„Oszczędź połowę", „Połowa ceny" lub jakiekolwiek inne podobne wyrażenia używane przez nas oznaczają wyłącznie szacunkowe oszczędności, jakie możesz uzyskać kupując u nas określone narzędzia w porównaniu do głównych marek i niekoniecznie oznacza to, że obejmuje wszystkie kategorie oferowanych przez nas narzędzi. Uprzejmie przypominamy, aby dokładnie sprawdzić, czy składając u nas zamówienie,
w rzeczywistości oszczędzają połowę w porównaniu do najlepszych marek.

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MASZYNA DO PRODUKCJI GUZIKÓW
INSTRUKCJA OBSŁUGI

JS-75-GD-01

POTRZEBUJESZ POMOCY? SKONTAKTUJ SIĘ Z NAMI!

Masz pytania dotyczące produktu? Potrzebujesz wsparcia technicznego? Skontaktuj się z nami nas:

Wsparcie techniczne i certyfikat gwarancji elektronicznej
www.vevor.com/support

To jest oryginalna instrukcja, przed rozpoczęciem użytkowania należy uważnie przeczytać wszystkie instrukcje. VEVOR zastrzega sobie prawo do jednoznacznej interpretacji instrukcji obsługi. Wygląd produktu będzie zależał od produktu, który otrzymałeś.
Przepraszamy, ale nie będziemy Cię już więcej informować, jeśli w naszym produkcie pojawią się aktualizacje technologiczne lub oprogramowania.

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PRZYPOMNIENIE O BEZPIECZEŃSTWIE

1. This badge machine is only applied for the intended purpose. Don't apply in other applications which exceed safety considerations.

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

3. Podczas pracy należy zachować ostrożność i unikać zmiażdżenia palców.

SKŁADNIKI

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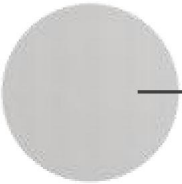
1. Przykryj pokrywę cyną

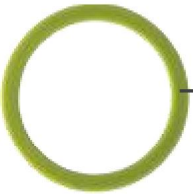
2. plastikowa płyta tylna

3. White Paper
(The paper thickness needs to be in the range of 127g-159g, and the paper diameter should be the same as the transparent film diameter.)



4.Przezroczysta folia

5. Metalowa płyta tylna



6. Plastic Washer
(Only required when using metal back plate.)

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PROCES PRODUKCYJNY

1. Revolve and twist handle in

2. Put "Tin up cover"--"Paper" (pattern levelly placed)--"Transparent plastic film" into the right mold in sequence, then anticlockwise revolve the down mold to bottom till the up and down mold aligned

3. Use one hand to hold the machine body first then stable the machine body by the handle, another hand press the machine handle till down press to be bottom. (Special attention: this time down pressed up mold hinge is in a separate state.)

4. Put the plastic back plate into the left mold (Attention: The pin should be level without protruding. The upside words upward placed according to the mold side triangle indication mark), rotate the down mold clockwise to the bottom until the up and down mold aligned.

5. Hand holds the machine body, right hand down press the handle until up and down mold merged to bottom, now the upper mold hinge is in merged state, and the pin passes through the hole.

6. Manufacture finished

Special Attention: If use the metal back plate, the left mold groove needs to place the plastic washer

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Failure Appearance	Possible Reasons	Troubleshooting
First time downward press iron cover and not absorbed to up mold	1. Unsuitable operating method 2. Too much lubricating oil in the up mold	1. First time downward press up mold hinge is in a separate state 2. Use clean cloth or tissue completely wipe it if found too much lubricating oil on the up mold 3. The up and down mold must be on the same vertical line when closing
Second downward press part not wrapped in	1. Unsuitable operating method 2. High mold friction force 3. Unsuitable paper thickness 4. Up mold screws loosen	1. The up and down mold must be on the same vertical line when closing 2. Evenly coat lubricating oil in the up and down mold internal holes 3. Use the stipulated thickness paper 4. Place the up mold on the machine body, use the complimentary Allen key to fix the screws in the up mold internal hole center.
Not tightly press the badge, pressed in but not firm	1. The downward press is not in place, not press to the bottom 2. Paper is thinner 3. (75mm) Configured metal back consumables must place the washer	1. Need press to the bottom when downward pressing 2. Change to use a slightly thicker paper 3. Right side mold place 2mm thickness washer when using the metal back consumables
Noise during pressing manufacture	High friction force between molds	Evenly coat lubricating oil in the up and down mold internal holes
Up mold unable to lift up after pressing manufacture, blocked	1. Up and down mold position deviatec 2. The paper is incorrectly cut round or blocked by a foreign object.	Use a sharp tool (such as a straight screwdriver) to align to middle merge position clearance which is between up and down mold, and pry open with the object like a hammer (Attention: Just tap it, generally, it will not be too tightened).

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PARAMETR MODELANDU

Product Model / Model	JS-75-GD-01
Manufactured Badge Specification	75 chrome
Machine Body Color	Gold
Paper Requirements	127-157g Copper Plate Paper
Accessories With Machine	1 . Φ75 Iron Bottom Back Plate * 50 Pieces 2. Φ75 Plastic Bottom Back Plate * 50 Pieces 3. Φ75 Tin Up Cover *100 Pieces 4. Φ75 Blank Round Paper * 50 Pieces 5. Φ75 Transparent Film * 100 Pieces 6. Φ75 Round Cutter * 1 Piece 7. Allen Key * 2 Pieces 8. Magic Book *1 Set 9. Washer * 2 Pieces 10. Instruction *1 Set

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