

VEVOR[®]

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AUTOMATIC CHICKEN COOP DOOR USER MANUAL

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AUTOMATIC CHICKEN COOP DOOR

MODEL: JUMCC07



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Instruction

Please Read This Manual Thoroughly Before Installing!

1. Measure Coop Hole

Measure the opening of your chicken coop hole approximately 11 inch wide and 12 9/16 inch high. Measure twice and cut once. You can also cut the hole after the rails are complete.

2. Install Guide Rails and Door

The door can be mounted inside or outside of your coop. However, it is generally recommended to mount it inside. Mount guide rails approximately 11 inch apart (from inside to inside), ensuring they are parallel with each other. Ensuring the door can slide easily all the way up and down.

3. Install the Actuator Rod to the Door

Attach the rod to the door and insert the door into the rails.

4. Mount the Actuator Rod to the Wall

Measure where to drill the hole for the actuator mounting bolt. Connect the controller box to the actuator rod, and plug in the power, cover the light sensor with a dark color towel. The rod will extend all the way (about 11 13/16 inch.) The distance between two holes in the actuator rod is 29 11/16 inch when the rod extends all the way. Ensure the actuator is straight up and down. Then mark the hole location. Test position by moving the actuator rod all the way in and out to ensure the position you want. Mount the top of the actuator.

5. Mount the Automatic Controller Box

Determine the location for the controller. Ensure the wires are long enough to reach. Mount the controller using the two hanger kits provided.

6. Connect Wires

Plug the power supply barrel plug into the controller in the left "IN" side. Plug the actuator barrel connector in the right "OUT" side.

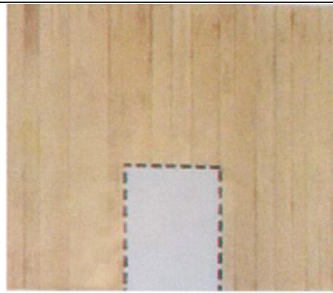
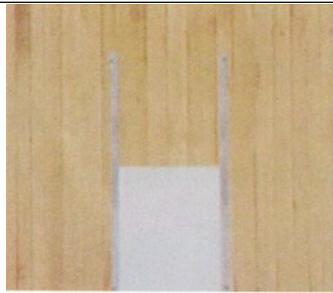

SPECIFICATIONS

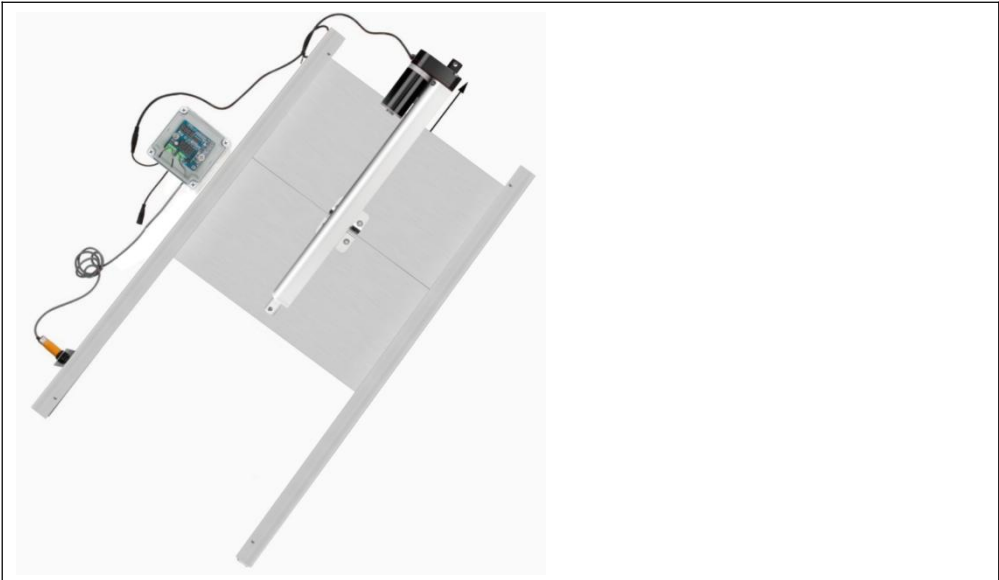
Model	JUMCC07
Adaptor	220~240V ,50Hz, DC 12 V
Power	30W

Parts list

- Chicken flap×1
- Controller box×1
- Infrared sensor×1
- Linear drive×1
- Remote controls×2
- Power supply×1
- Installation kit×1

Installation

	
<p>1. Cut Coop Hole 11 inch wide, 12 9/16 inch high Measure twice and cut once</p>	<p>2. Install Guide Rails Approximately 11 inch apart from inside to inside Ensure the door can slide easily</p>
	
<p>3. Install the Door Attach the rod to the door and insert the door into the rails</p>	<p>4. Mount the Actuator Rod The distance between two holes in the actuator rod is 29 11/16 inch when the rod extends</p>



5. Connect Wires

Plug the power into "IN", plug the actuator into "OUT"

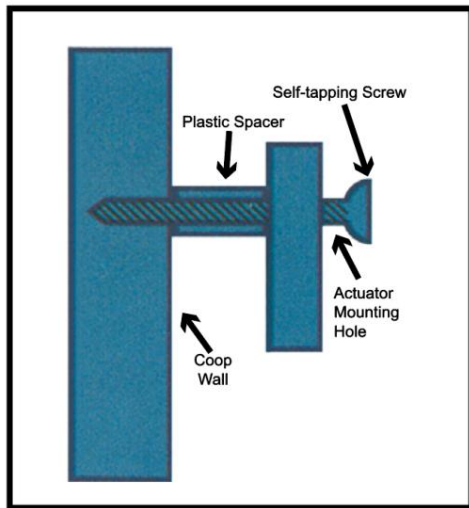
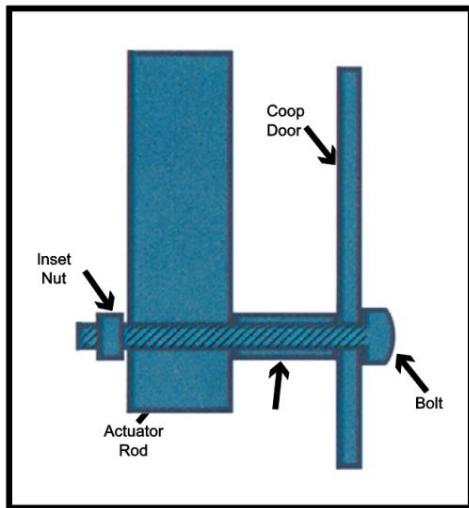
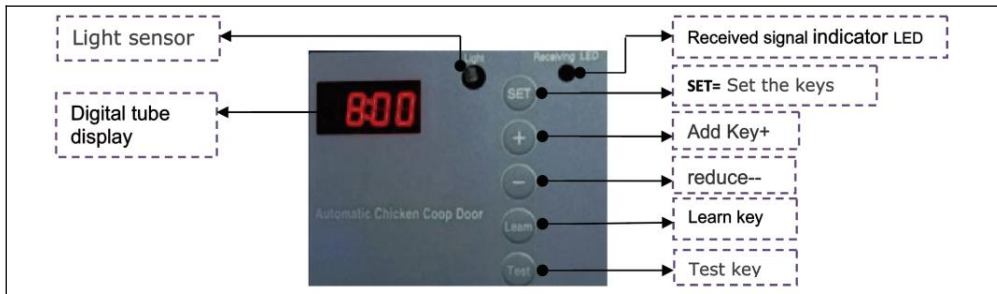


Diagram of Screw Mounting

Automatic Chicken Coop Door

1. Please take a few minutes to look at the following. different working interfaces before using.



Press the SET key (1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

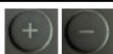
①. Set the clock



Press the SET key (2t:0P)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. Set the Time of open



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. Set the Time of close



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

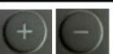
CL:9=close darkest

④. set the light



Press the SET key (5t:0F)

5t:0F = Turn off the timer



Press + = On

Press - = Off



5t:0n

On= Turn on the timer

⑤. Set timer



Press the SET key (6L:0F)

6L:0F= Turn off the light control



Press + = On

Press - = Off



6L:0n

6L:0F= Turn on light control

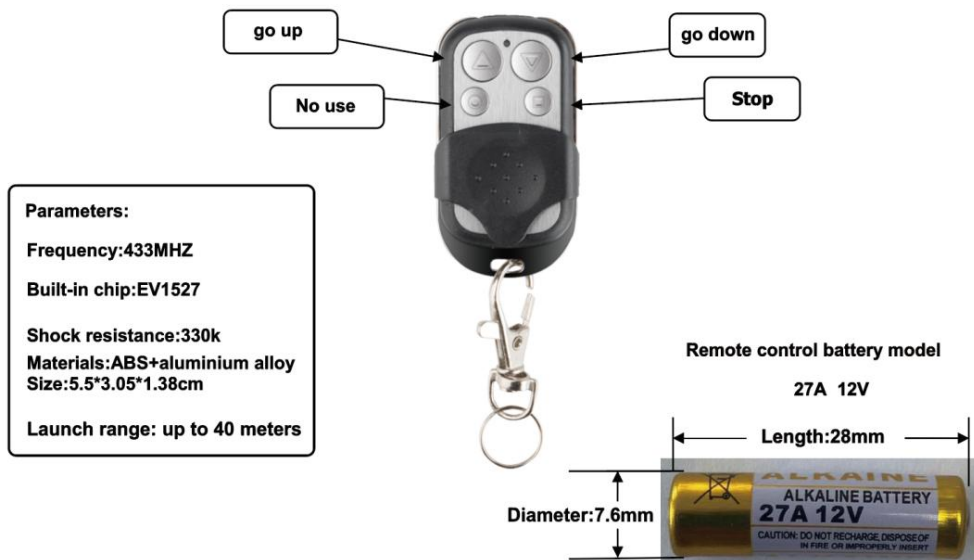
⑥ Set the light control



End

Automatic Chicken Coop Door

Description of wireless remote control



FAQ

Q1: The motor is not working?

A: Please Press K5 button to check to motor.

Q2: Can I buy replacement remote controls?

A: Yes, up to 40 remote controls can be configured.

Q3: Is there an install video?

A: Link: <https://youtu.be/4A1j6bnjTZg>

Q4: What size battery do the remotes take?

A: 12V 27A battery is needed but NOT INCLUDED.

Warranty Statement

- Technical support is provided for any issue at any time.
- Faulty parts can be replace within one year after the date of purchase.
- Exchange or return is available within one year after the purchase.
- Customer satisfaction is our NO.1 priority and if any mailing damage or different than what's your expect. Please allow our helpful customer service team to improve your experience right away, our team members are more than happy to help.

Manufacturer:Shanghaimuxinmuyeyouxiangongsi

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

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AUTOMATYCZNE DRZWI DO KURNIKA INSTRUKCJA OBSŁUGI

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Instrukcja

Przed instalacją przeczytaj uważnie tę instrukcję!

1. Zmierz otwór w kurniku

Zmierz otwór kurnika o szerokości około 11 cali i wysokości 12 9/16 cala. Zmierz dwa razy i wytnij raz. Możesz również wyciąć otwór po zakończeniu budowy szyn.

2. Montaż prowadnic i drzwi

Drzwi można zamontować wewnątrz lub na zewnątrz kurnika. Jednak ogólnie zaleca się montaż wewnątrz. Zamontuj prowadnice w odstępach około 11 cali (od wewnątrz do wewnątrz), upewniając się, że są równoległe do siebie. Upewniając się, że drzwi mogą się łatwo przesuwac w górę i w dół.

3. Zamontuj pręt siłownika w drzwiach

Przymocuj drążek do drzwi i wsuń drzwi w szyny.

4. Zamontuj pręt siłownika na ścianie

Zmierz, gdzie wywiercić otwór na śrubę mocującą siłownik. Podłącz skrzynkę sterownika do pręta siłownika i podłącz zasilanie, przykryj czujnik światła ciemnym ręcznikiem. Pręt wysunie się całkowicie (około 11 13/16 cala). Odległość między dwoma otworami w pręcie siłownika wynosi 29 11/16 cala, gdy pręt wysunie się całkowicie. Upewnij się, że siłownik jest prosto w górę i w dół. Następnie zaznacz położenie otworu. Sprawdź pozycję, przesuwając pręt siłownika do końca, aby upewnić się, że jest to żądana pozycja. Zamontuj górną część siłownika.

5. Zamontuj skrzynkę sterownika automatycznego

Określ lokalizację kontrolera. Upewnij się, że przewody są wystarczająco długie, aby dosięgnąć. Zamontuj kontroler za pomocą dwóch dostarczonych zestawów wieszaków.

6. Podłącz przewody

Podłącz wtyczkę przewodu zasilającego do kontrolera po lewej stronie „IN”. Podłącz złącze przewodu siłownika po prawej stronie „OUT”.


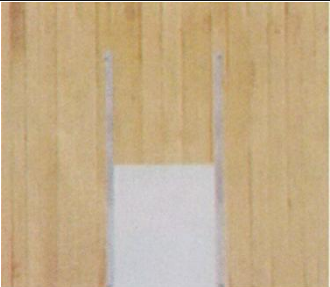


SPECYFIKACJE

Model	JUMCC07
Adapter	220~240 V, 50 Hz, prąd stały 12 V
Moc	30 W

Lista części

- Kłapa z kurczaka×1
- Skrzynka sterownicza×1
- Czujnik podczerwieni×1
- Napęd liniowy×1
- Piloty ×2
- Zasilacz×1
- Zestaw instalacyjny×1

Instalacja

	
<p>1. Wycięty otwór kurnika 11 cali szerokości, 12 9/16 cala wysokości Zmierz dwa razy i odetnij raz</p>	<p>2. Montaż szyn prowadzących Okolo 11 cali od wewnątrz do wewnątrzUpewnij się, że drzwi mogą się łatwo przesuwać</p>
	
<p>3. Zainstaluj drzwi Przymocuj pręt do drzwi i włóż drzwi do</p>	<p>4. Zamontuj pręt siłownika Odległość między dwoma otworami w pręcie</p>

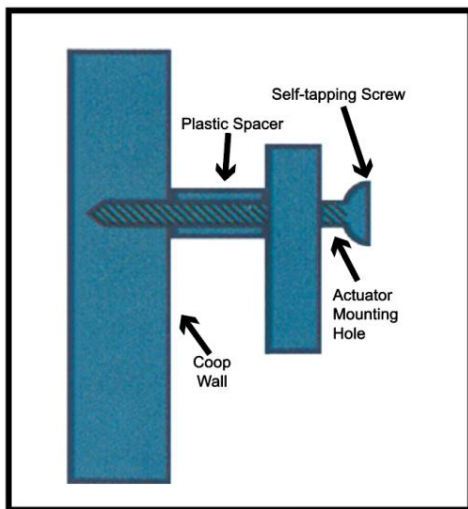
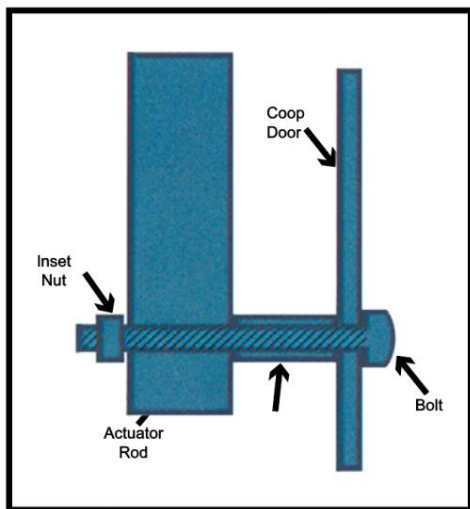
szyn

siłownika wynosi 29 11/16 cala, gdy pręt jest wysunięty



5. Podłącz przewody

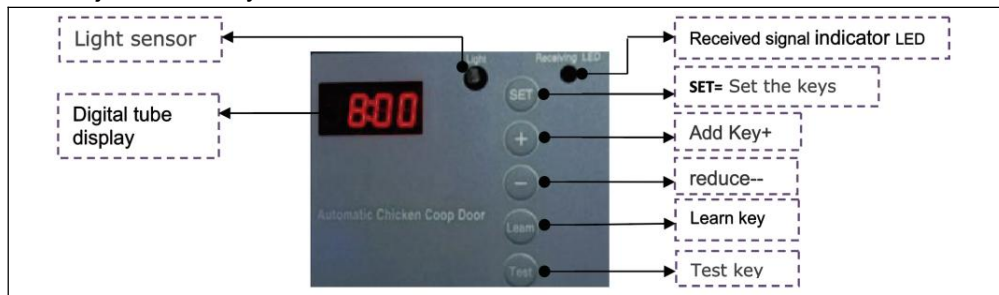
Podłącz zasilanie do „IN”, podłącz siłownik do „OUT”



Schemat montażu śrubowego

Automatyczne drzwi do kurnika

1. Przed użyciem poświęć kilka minut na zapoznanie się z poniższymi różnymi interfejsami roboczymi.





Press the SET key(1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

①. **Set the clock**



Press the SET key(2t:OP)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. **Set the Time of open**



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. **Set the Time of close**



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

CL:9=close darkest

④. **set the light**



Press the SET key(5t:OF)

5t:OF = Turn off the timer



Press + = On

Press - = Off



5t:On

On= Turn on the timer

⑤. **Set timer**



Press the SET key(6L:OF)

6L:OF= Turn off the light control



Press + = On

Press - = Off



6L:On

6L:OF= Turn on light control

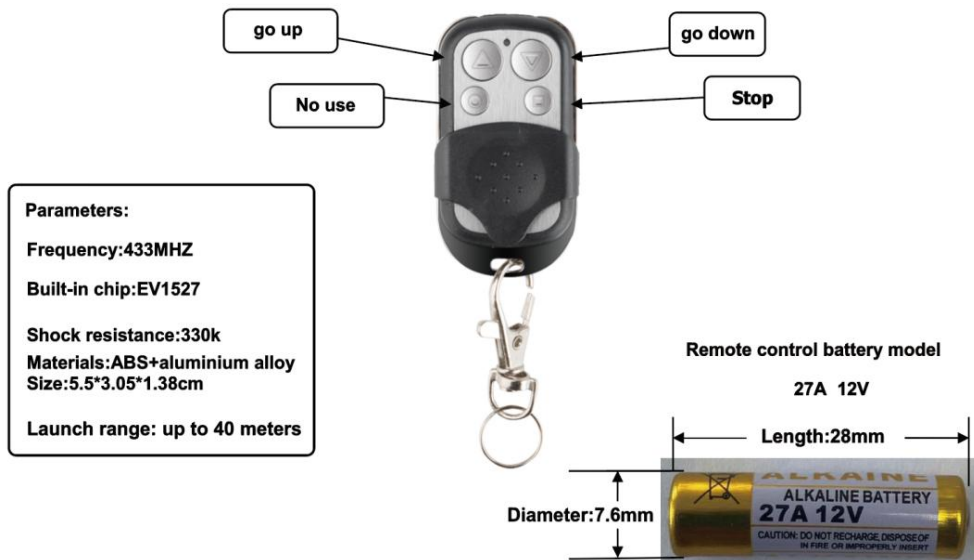
⑥ **Set the light control**



End

Automatyczne drzwi do kurnika

Opis pilota bezprzewodowego



Często zadawane pytania

P1: Silnik nie działa?

A: Proszę nacisnąć przycisk K5 w celu sprawdzenia silnika.

P2: Czy mogę kupić zapasowe piloty?

O: Tak, można skonfigurować maksymalnie 40 pilotów.

P3: Czy istnieje film instruktażowy dotyczący instalacji?

Odp.: Link: <https://youtu.be/4A1j6bnjTZg>

P4: Jakiej pojemności baterie są potrzebne w pilotach?

A: Wymagany jest akumulator 12 V 27 A, który NIE JEST DOŁĄCZONY.

Oświadczenie gwarancyjne

- W przypadku jakichkolwiek problemów zapewniamy całodobową pomoc techniczną.
- Wadliwe części można wymienić w ciągu roku od daty zakupu.
- Możliwość wymiany lub zwrotu w ciągu roku od daty zakupu.
- Satysfakcja klienta jest naszym priorytetem nr 1, a jeśli jakiegokolwiek uszkodzenia przesyłki lub niezgodność z oczekiwaniami. Pozwól naszemu pomocnemu zespołowi obsługi klienta natychmiast poprawić Twoje doświadczenia, nasi członkowie zespołu chętnie Ci pomogą.

Producent : Shanghaimuxinmuyeyouxiangongsi

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

Importowane do AUS: SIHAO PTY LTD. 1 ROKEVA
STREETEASTWOOD NSW 2122 Australia

Importowane do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Miejsce, Rancho Cucamonga, CA 91730

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MODELL: JUMCC07



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Anweisung

Bitte lesen Sie dieses Handbuch vor der Installation gründlich durch!

1. Hühnerstalloch messen

Messen Sie die Öffnung Ihres Hühnerstalls, etwa 11 Zoll breit und 12 9/16 Zoll hoch. Messen Sie zweimal und schneiden Sie einmal. Sie können das Loch auch schneiden, nachdem die Schienen fertig sind.

2. Führungsschienen und Tür montieren

Die Tür kann innen oder außen am Stall montiert werden. Generell wird jedoch empfohlen, sie innen zu montieren. Montieren Sie die Führungsschienen etwa 28 cm voneinander entfernt (von innen nach innen) und stellen Sie sicher, dass sie parallel zueinander sind. Stellen Sie sicher, dass die Tür problemlos ganz nach oben und unten gleiten kann.

3. Installieren Sie die Betätigungsstange an der Tür

Befestigen Sie die Stange an der Tür und setzen Sie die Tür in die Schienen ein.

4. Befestigen Sie die Betätigungsstange an der Wand

Messen Sie, wo Sie das Loch für die Befestigungsschraube des Aktuators bohren müssen. Verbinden Sie die Steuerbox mit der Aktuatorstange, stecken Sie den Stecker in die Steckdose und decken Sie den Lichtsensor mit einem dunklen Handtuch ab. Die Stange lässt sich vollständig ausfahren (ca. 29 cm). Der Abstand zwischen zwei Löchern in der Aktuatorstange beträgt 75 cm, wenn die Stange vollständig ausgefahren ist. Stellen Sie sicher, dass der Aktuator gerade nach oben und unten zeigt. Markieren Sie dann die Position des Lochs. Testen Sie die Position, indem Sie die Aktuatorstange vollständig hinein- und herausfahren, um die gewünschte Position sicherzustellen. Montieren Sie die Oberseite des Aktuators.

5. Montieren Sie die automatische Steuerbox

Bestimmen Sie den Standort für den Controller. Stellen Sie sicher, dass die Kabel lang genug sind. Befestigen Sie den Controller mit den beiden mitgelieferten Aufhängesätzen.

6. Kabel anschließen

Stecken Sie den Hohlstecker des Netzteils in den Controller auf der linken Seite „IN“. Stecken Sie den Hohlstecker des Aktuators in die rechte Seite „OUT“.

Spezifikationen

Modell	JUMCC07
Adapter	220~240 V, 50 Hz, Gleichstrom 12 V
Leistung	30 Watt

Ersatzteilliste

- Hühnerklappe × 1
- Controller-Box × 1
- Infrarotsensor × 1
- Linearantrieb × 1
- Fernbedienungen × 2
- Netzteil × 1
- Installationskit × 1

Installation

	
<p>1. Loch für den Hühnerstall ausschneiden 11 Zoll breit, 12 9/16 Zoll hoch Zweimal messen und einmal schneiden</p>	<p>2. Führungsschienen installieren Etwa 11 Zoll Abstand von innen nach innen Stellen Sie sicher, dass die Tür leicht gleiten kann</p>
	
<p>3. Installieren Sie die Tür Befestigen Sie die Stange an der Tür und</p>	<p>4. Montieren Sie die Antriebsstange Der Abstand zwischen zwei Löchern in der</p>

setzen Sie die Tür in die Schienen ein

Antriebsstange beträgt 29 11/16 Zoll, wenn die Stange ausgefahren ist



5. Kabel anschließen

Stecken Sie den Strom in „IN“, stecken Sie den Aktuator in „OUT“

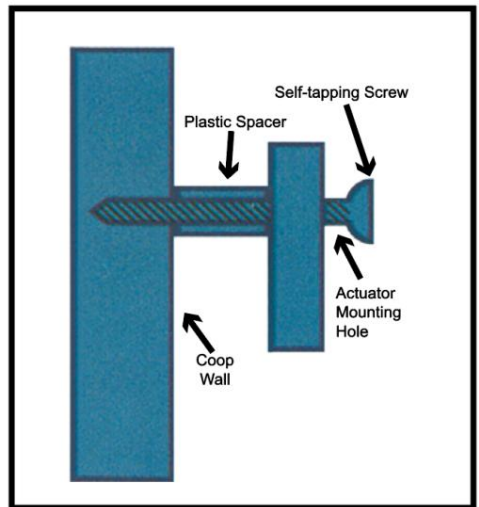
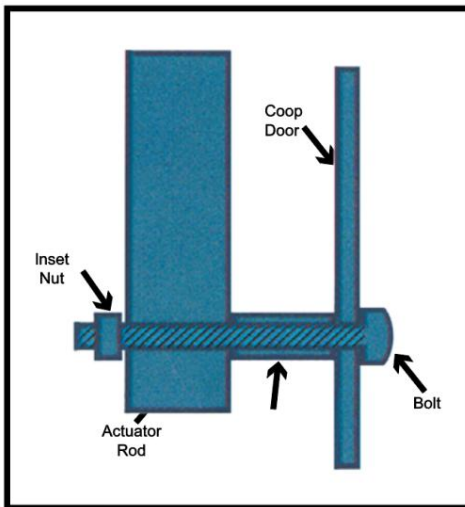
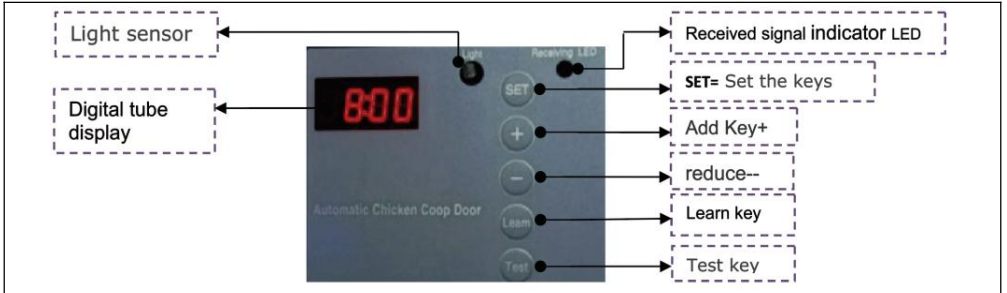


Diagramm der Schraubmontage

Automatische Hühnerstalltür

1. Nehmen Sie sich bitte ein paar Minuten Zeit, um sich vor der Verwendung die folgenden unterschiedlichen Arbeitsoberflächen anzusehen.





Press the SET key(1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

①. Set the clock



Press the SET key(2t:OP)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. Set the Time of open



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. Set the Time of close



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

CL:9=close darkest

④. set the light



Press the SET key(5t:OF)

5t:OF = Turn off the timer



Press + = On

Press - = Off



5t:On

On= Turn on the timer

⑤. Set timer



Press the SET key(6L:OF)

6L:OF= Turn off the light control



Press + = On

Press - = Off



6L:On

6L:OF= Turn on light control

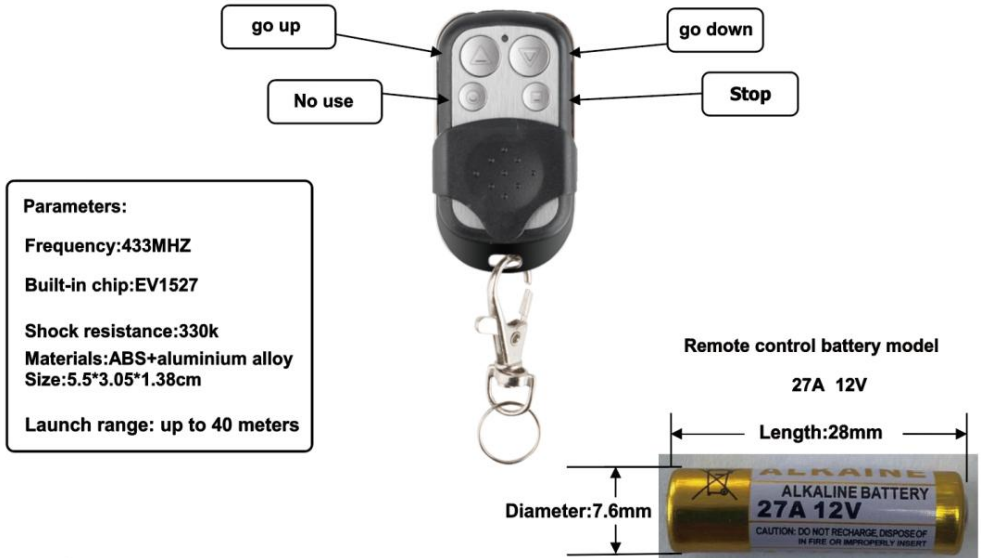
⑥ Set the light control



End

Automatische Hühnerstalltür

Beschreibung der drahtlosen Fernbedienung



Häufig gestellte Fragen

F1: Der Motor funktioniert nicht?

A: Bitte drücken Sie die Taste K5, um den Motor zu überprüfen.

F2: Kann ich Ersatzfernbedienungen kaufen?

A: Ja, es können bis zu 40 Fernbedienungen konfiguriert werden.

F3: Gibt es ein Installationsvideo?

A: Link: <https://youtu.be/4A1j6bnjTZg>

F4: Welche Batteriegröße benötigen die Fernbedienungen?

A: Eine 12-V-27-A-Batterie wird benötigt, ist jedoch NICHT IM LIEFERUMFANG ENTHALTEN.

Garantieerklärung

- Für alle Probleme steht jederzeit technischer Support zur Verfügung.
- Der Austausch defekter Teile ist innerhalb eines Jahres ab Kaufdatum möglich.
- Umtausch oder Rückgabe sind innerhalb eines Jahres nach dem Kauf möglich.
- Kundenzufriedenheit hat für uns oberste Priorität. Sollte es beim Versand zu Beschädigungen kommen oder etwas anders sein als erwartet, erlauben Sie bitte unserem hilfsbereiten Kundenserviceteam, Ihr Erlebnis umgehend zu verbessern. Unsere Teammitglieder helfen Ihnen gerne weiter.

Hersteller : Shanghaimuxinmuyeyouxiangongsi

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

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Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
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EC	REP
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UK	REP
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YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House,
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PORTE AUTOMATIQUE POUR POULAILLER MANUEL D'UTILISATION

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AUTOMATIC CHICKEN COOP DOOR

MODÈLE : JUMCC07



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Instruction

Veuillez lire attentivement ce manuel avant l'installation !

1. Mesurer le trou du poulailler

Mesurez l'ouverture du trou de votre poulailler d'environ 11 pouces de large et 12 9/16 pouces de haut. Mesurez deux fois et coupez une fois. Vous pouvez également couper le trou une fois les rails terminés.

2. Installer les rails de guidage et la porte

La porte peut être montée à l'intérieur ou à l'extérieur de votre poulailler. Cependant, il est généralement recommandé de la monter à l'intérieur. Montez les rails de guidage à environ 11 pouces de distance (de l'intérieur vers l'intérieur), en vous assurant qu'ils sont parallèles les uns aux autres. Assurez-vous que la porte peut coulisser facilement de haut en bas.

3. Installer la tige d'actionnement sur la porte

Fixez la tige à la porte et insérez la porte dans les rails.

4. Monter la tige de l'actionneur sur le mur

Mesurez l'emplacement du trou à percer pour le boulon de montage de l'actionneur. Connectez le boîtier de commande à la tige de l'actionneur, branchez l'alimentation et couvrez le capteur de lumière avec une serviette de couleur foncée. La tige s'étendra complètement (environ 11 13/16 pouces). La distance entre deux trous de la tige de l'actionneur est de 29 11/16 pouces lorsque la tige s'étend complètement. Assurez-vous que l'actionneur est droit de haut en bas. Marquez ensuite l'emplacement du trou. Testez la position en déplaçant la tige de l'actionneur complètement vers l'intérieur et vers l'extérieur pour vous assurer de la position souhaitée. Montez le haut de l'actionneur.

5. Monter le boîtier du contrôleur automatique

Déterminez l'emplacement du contrôleur. Assurez-vous que les câbles sont suffisamment longs pour pouvoir les atteindre. Montez le contrôleur à l'aide des deux kits de suspension fournis.

6. Connecter les fils

Branchez la fiche du barillet d'alimentation sur le côté gauche « IN » du contrôleur. Branchez le connecteur du barillet de l'actionneur sur le côté droit « OUT ».

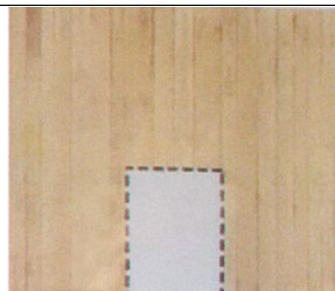
CARACTÉRISTIQUES

Modèle	JUMCC07
Adaptateur	220~240V, 50Hz, 12V CC
Pouvoir	30 W

Liste des pièces

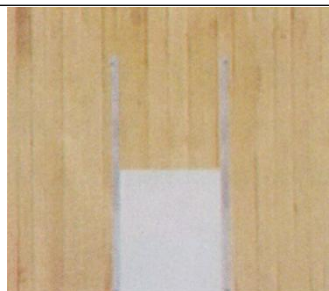
- Bavette de poulet × 1
- Boîtier de commande × 1
- Capteur infrarouge × 1
- Entraînement linéaire × 1
- Télécommandes×2
- Alimentation × 1
- Kit d'installation×1

Installation



1. Couper le trou du poulailler

11 pouces de large, 12 9/16 pouces de haut Mesurez deux fois et coupez une fois



2. Installer les rails de guidage

À environ 11 pouces de distance de l'intérieur vers l'intérieur Assurez-vous que la porte peut glisser facilement



3. Installer la porte

Fixez la tige à la porte et insérez la porte

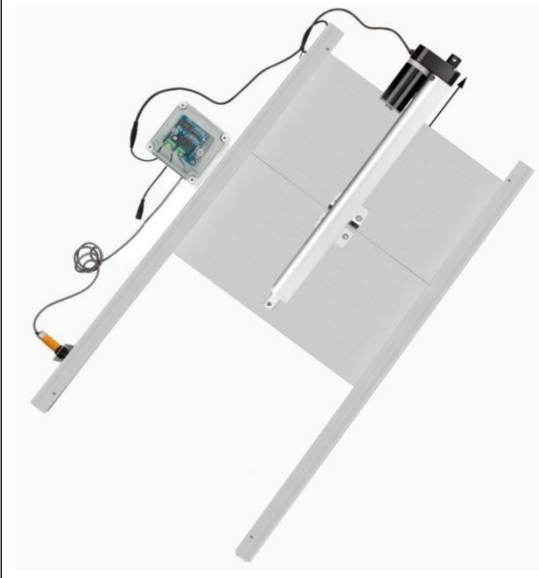


4. Monter la tige de l'actionneur

La distance entre deux trous dans la tige de

dans les rails

l'actionneur est de 29 11/16 pouces lorsque la tige s'étend



5. Connecter les fils

Branchez l'alimentation sur « IN », branchez l'actionneur sur « OUT »

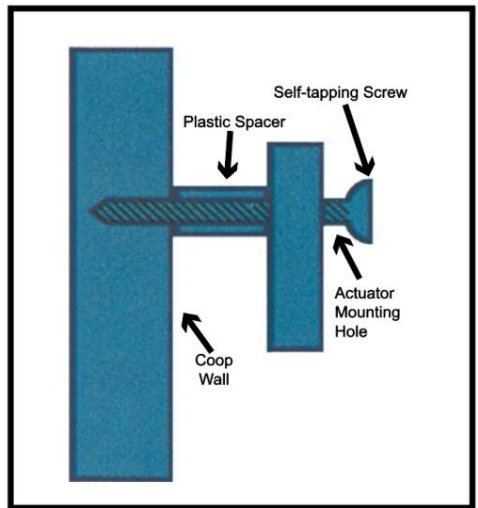
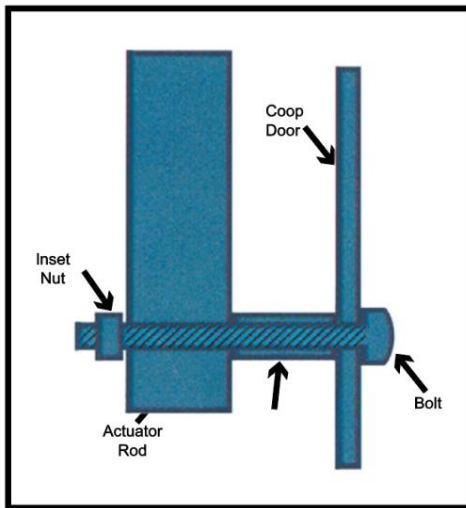
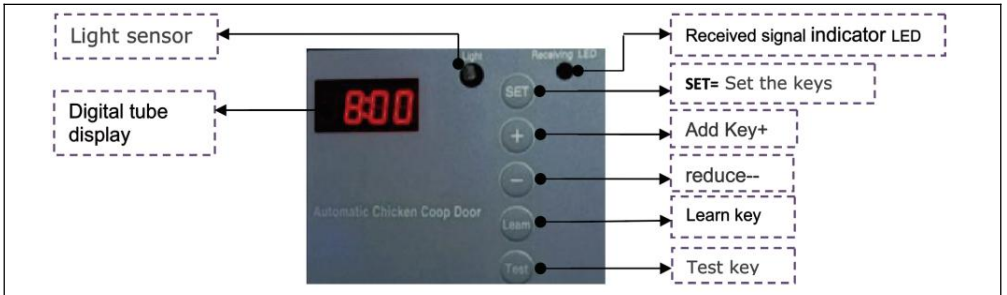


Schéma de montage à vis

Porte automatique pour poulailler

1. Veuillez prendre quelques minutes pour examiner les différentes interfaces de travail suivantes avant de les utiliser.





Press the SET key(1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

①. **Set the clock**



Press the SET key(2t:0P)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. **Set the Time of open**



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. **Set the Time of close**



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

CL:9=close darkest

④. **set the light**



Press the SET key(5t:0F)

5t:0F = Turn off the timer



Press + = On

Press - = Off



5t:0n

On= Turn on the timer

⑤. **Set timer**



Press the SET key(6L:0F)

6L:0F= Turn off the light control



Press + = On

Press - = Off



6L:0n

6L:0F= Turn on light control

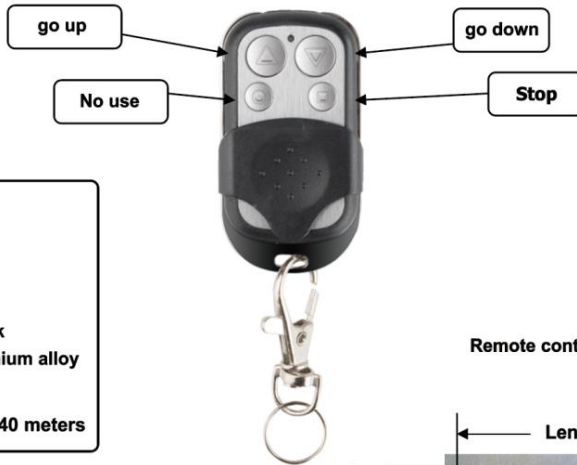
⑥ **Set the light control**



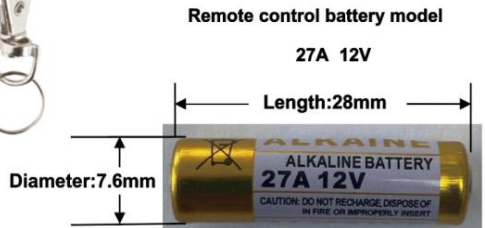
End

Porte automatique pour poulailler

Description de la télécommande sans fil



Parameters:
Frequency:433MHZ
Built-in chip:EV1527
Shock resistance:330k
Materials:ABS+aluminium alloy
Size:5.5*3.05*1.38cm
Launch range: up to 40 meters



FAQ

Q1 : Le moteur ne fonctionne pas ?

R : Veuillez appuyer sur le bouton K5 pour vérifier le moteur.

Q2 : Puis-je acheter des télécommandes de remplacement ?

R : Oui, jusqu'à 40 télécommandes peuvent être configurées.

Q3 : Existe-t-il une vidéo d'installation ?

A: Lien: <https://youtu.be/4A1j6bnjTZg>

Q4 : Quelle taille de pile les télécommandes utilisent-elles ?

R : Une batterie 12V 27A est nécessaire mais NON INCLUSE.

Déclaration de garantie

- Un support technique est fourni pour tout problème à tout moment.
- Les pièces défectueuses peuvent être remplacées dans un délai d'un an après la date d'achat.
- L'échange ou le retour est possible dans un délai d'un an après l'achat.
- La satisfaction du client est notre priorité numéro 1 et si un envoi postal est endommagé ou différent de ce que vous attendez. Veuillez permettre à notre équipe de service client serviable d'améliorer votre expérience immédiatement, les membres de notre équipe seront plus qu'heureux de vous aider.

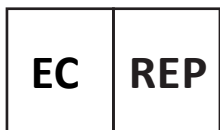
Fabricant : Shanghaimuxinmuyeyouxiangongsi

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AUTOMATIC CHICKEN COOP DOOR

MODEL: JUMCC07



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Instructie

Lees deze handleiding zorgvuldig door voordat u met de installatie begint!

1. Meet het kippenhokgat

Meet de opening van uw kippenhokgat op, ongeveer 11 inch breed en 12 9/16 inch hoog. Meet twee keer en zaag één keer. U kunt het gat ook zagen nadat de rails klaar zijn.

2. Geleiderails en deur installeren

De deur kan binnen of buiten uw hok worden gemonteerd. Het wordt echter over het algemeen aanbevolen om hem binnen te monteren. Monteer geleiderails ongeveer 11 inch uit elkaar (van binnen naar binnen), en zorg ervoor dat ze parallel aan elkaar zijn. Zorg ervoor dat de deur gemakkelijk helemaal omhoog en omlaag kan schuiven.

3. Monteer de actuatorstang op de deur

Bevestig de stang aan de deur en plaats de deur in de rails.

4. Monteer de actuatorstang aan de muur

Meet waar het gat voor de actuatorbevestigingsbout moet worden geboord. Sluit de controllerbox aan op de actuatorstang en steek de stekker in het stopcontact. Bedek de lichtsensor met een donkere handdoek. De stang zal helemaal uitsteken (ongeveer 11 13/16 inch). De afstand tussen twee gaten in de actuatorstang is 29 11/16 inch wanneer de stang helemaal is uitgerekt. Zorg ervoor dat de actuator recht omhoog en omlaag staat. Markeer vervolgens de locatie van het gat. Test de positie door de actuatorstang helemaal naar binnen en naar buiten te bewegen om de gewenste positie te garanderen. Monteer de bovenkant van de actuator.

5. Monteer de automatische controllerbox

Bepaal de locatie voor de controller. Zorg ervoor dat de draden lang genoeg zijn om te reiken. Monteer de controller met behulp van de twee meegeleverde hangerkits.

6. Draden verbinden

Steek de stekker van de voeding in de controller aan de linker "IN"-zijde. Steek de connector van de actuator in de rechter "OUT"-zijde.

SPECIFICATIES

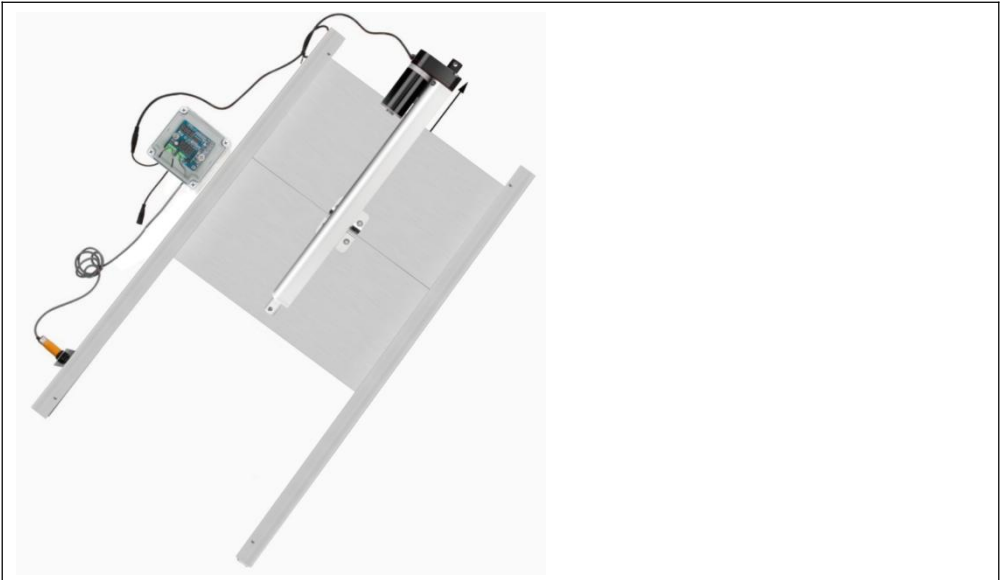
Model	JUMCC07
Adapter	220~240V, 50Hz, DC 12V
Stroom	30W

Onderdelenlijst

- Kippenklep×1
- Controllerbox×1
- Infraroodsensor×1
- Lineaire aandrijving×1
- Afstandsbedieningen×2
- Voeding×1
- Installatiekit×1

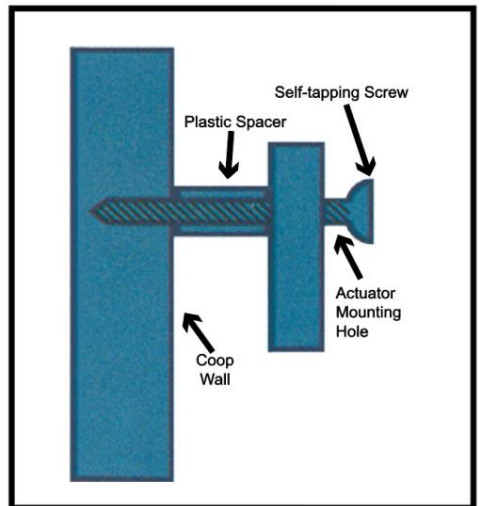
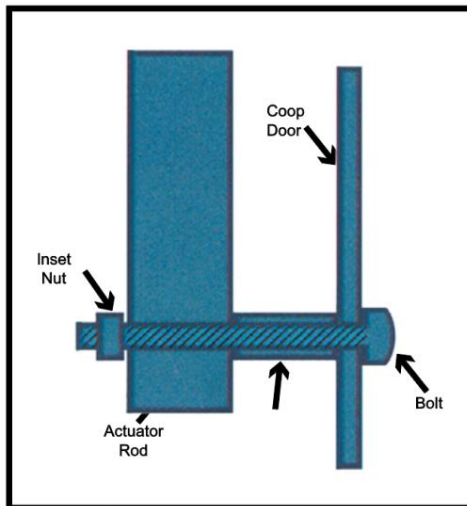
Installatie

	
<p>1. Knip het gat van het hok 11 inch breed, 12 9/16 inch hoog Meet twee keer en snijd één keer</p>	<p>2. Geleiderails installeren Ongeveer 28 cm van binnen naar binnen Zorg ervoor dat de deur gemakkelijk kan schuiven</p>
	
<p>3. Installeer de deur Bevestig de stang aan de deur en plaats de deur in de rails</p>	<p>4. Monteer de actuatorstang De afstand tussen twee gaten in de actuatorstang is 29 11/16 inch wanneer de stang uitsteekt</p>



5. Draden verbinden

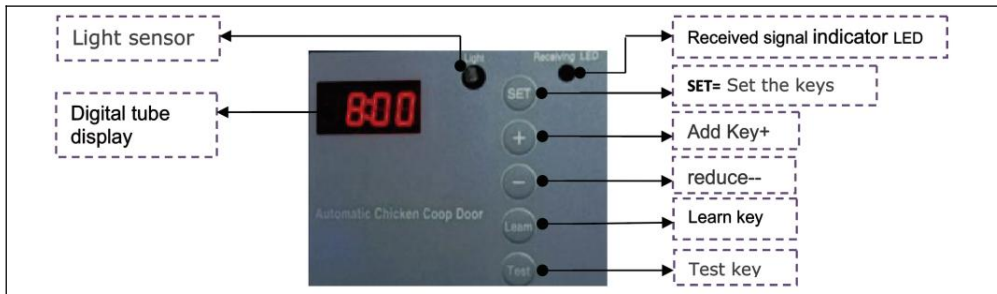
Sluit de stroom aan op "IN", sluit de actuator aan op "OUT"



Schema van schroefmontage

Automatische kippenhokdeur

1. Neem een paar minuten de tijd om de volgende verschillende werkende interfaces te bekijken voordat u ze gaat gebruiken.















 		 	 
Press the SET key(1)	Hour digital tube flashes		Minutes digital tube flashing
①.Set the clock	Press +.-Adjustment hours		Press + - Adjustment Minutes

 		 	 
Press the SET key(2t:0P)	Hour digital tube flashes		Minutes digital tube flashing
②.Set the Time of open	Press +.-Adjustment hours		Press + - Adjustment Minutes

 		 	 
Press the SET key (3t:CL)	Hour digital tube flashes		Minutes digital tube flashing
③. Set the Time of close	Press +.-Adjustment hours		Press + - Adjustment Minutes

 		 	 
Press the SET key (4 L)	OP: 0=open darkest		CL: 0=close brightest
④. set the light	OP: 9=open brightest		CL:9=close darkest

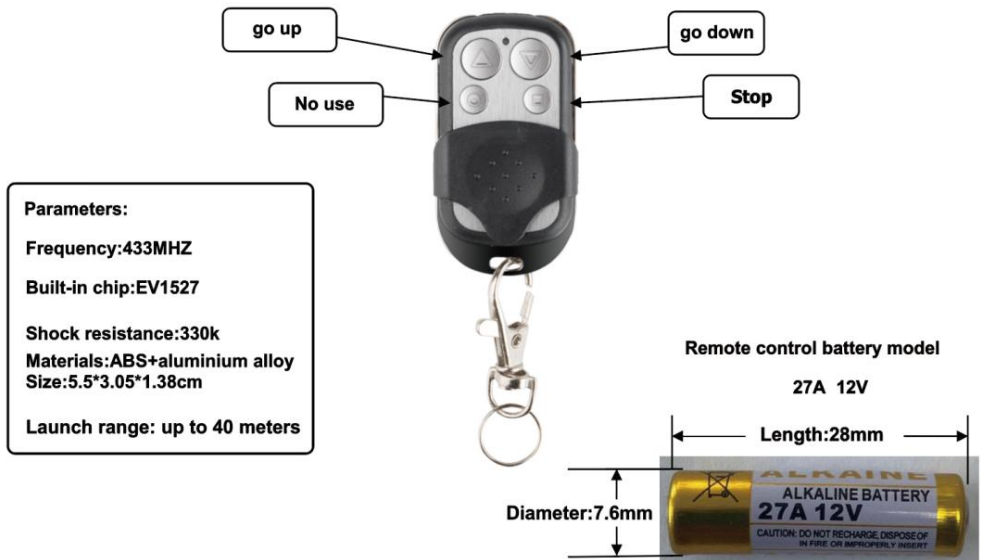
 	 	 
Press the SET key(5t:0F)	Press + = On	5t:On
5t:0F = Turn off the timer	Press - = Off	On= Turn on the timer
⑤. Set timer		

 	 	 
Press the SET key(6L:0F)	Press + = On	6L:On
6L:0F= Turn off the light control	Press - = Off	6L:0F= Turn on light control
⑥ Set the light control		

  End

Automatische kippenhokdeur

Beschrijving van draadloze afstandsbediening



Veelgestelde vragen

V1: De motor werkt niet?

A: Druk op de K5-knop om de motor te controleren.

V2: Kan ik vervangende afstandsbedieningen kopen?

A: Ja, er kunnen maximaal 40 afstandsbedieningen worden geconfigureerd.

V3: Is er een installatievideo?

A: Link: <https://youtu.be/4A1j6bnjTZg>

V4: Welke batterijgrootte hebben de afstandsbedieningen?

A: Er is een 12V 27A-batterij nodig, maar deze is NIET INBEGREPEN.

Garantieverklaring

- Voor elk probleem is er op elk moment technische ondersteuning beschikbaar.
- Defecte onderdelen kunnen binnen één jaar na aankoopdatum worden vervangen.
- Ruilen of retourneren is mogelijk binnen één jaar na aankoop.
- Klanttevredenheid is onze prioriteit nr. 1 en als er schade is aan de verzending of als het anders is dan u verwacht. Laat ons behulpzame klantenserviceteam uw ervaring direct verbeteren, onze teamleden helpen u graag.

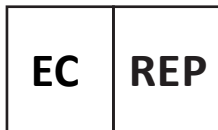
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MODELL: JUMCC07



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Instruktion

Läs denna bruksanvisning noggrant innan du installerar!

1. Mät Coop Hole

Mät öppningen av ditt höns hus ca 11 tum brett och 12 9/16 tum högt. Mät två gånger och skär en gång. Du kan också skära hålet efter att skenorna är färdiga.

2. Installera styrskenor och dörr

Dörren kan monteras inuti eller utanför din coop. Det rekommenderas dock generellt att montera den inuti. Montera styrskenorna cirka 11 tum från varandra (från insidan till insidan), och se till att de är parallella med varandra. Se till att dörren lätt kan glida hela vägen upp och ner.

3. Installera manöverstången på dörren

Fäst stängen på dörren och sätt in dörren i skenorna.

4. Montera manöverstången på väggen

Mät var du ska borra hålet för ställdonets monteringsbult. Anslut kontrollboxen till manöverstången och anslut strömmen, täck ljussensorn med en mörkfärgad handduk. Staven kommer att sträcka sig hela vägen (ca 11 13/16 tum.) Avståndet mellan två hål i manöverstången är 29 11/16 tum när stängen sträcker sig hela vägen. Se till att ställdonet är rakt upp och ner. Markera sedan hålets placering. Testa positionen genom att flytta manöverstången hela vägen in och ut för att säkerställa den position du vill ha. Montera toppen av ställdonet.

5. Montera den automatiska kontrollboxen

Bestäm platsen för styrenheten. Se till att kablarna är tillräckligt långa för att nås. Montera styrenheten med hjälp av de två medföljande upphängningssatserna.

6. Anslut kablar

Koppla in strömförsörjningens plugg i styrenheten på vänster "IN"-sida. Koppla in ställdonets cylinderkontakt i den högra "OUT"-sidan.

SPECIFIKATIONER

Modell	JUMCC07
Adapter	220~240V ,50Hz, DC 12 V
Driva	30W

Lista över delar

- Kycklingklaff×1

- Kontrollbox×1
- Infraröd sensor×1
- Linjärdrift×1
- Fjärrkontroller×2
- Strömförsörjning×1
- Installationsats×1

Installation

	
<p>1. Klipp Coop Hole 11 tum bred, 12 9/16 tum hög Mät två gånger och skär en gång</p>	<p>2. Installera styrskenor Cirka 11 tum från insidan till insidan Se till att dörren lätt kan glida</p>
	
<p>3. Installera dörren Fäst stängen på dörren och sätt in dörren i skenorna</p>	<p>4. Montera manöverstången Avståndet mellan två hål i manöverstången är 29 11/16 tum när stängen sträcker sig</p>



5. Anslut kablar

Anslut strömmen till "IN", anslut ställdonet till "OUT"

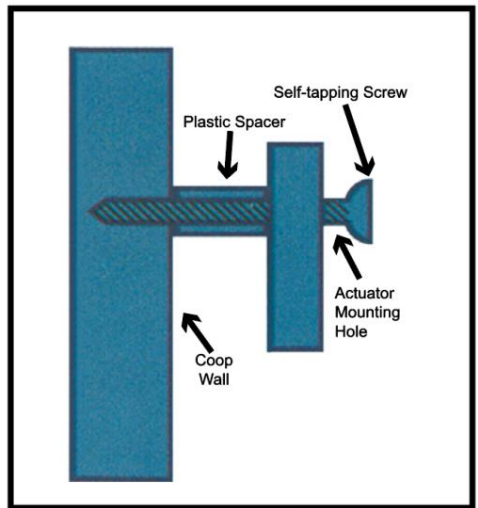
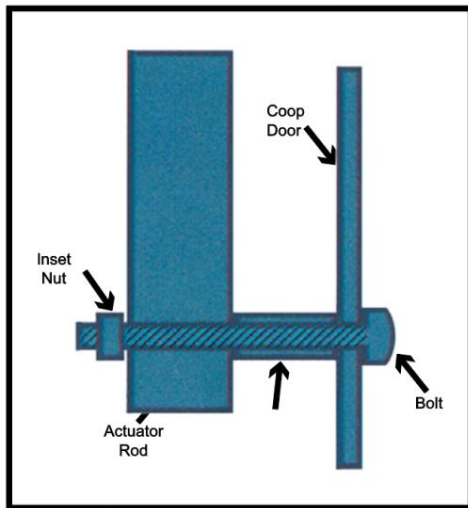
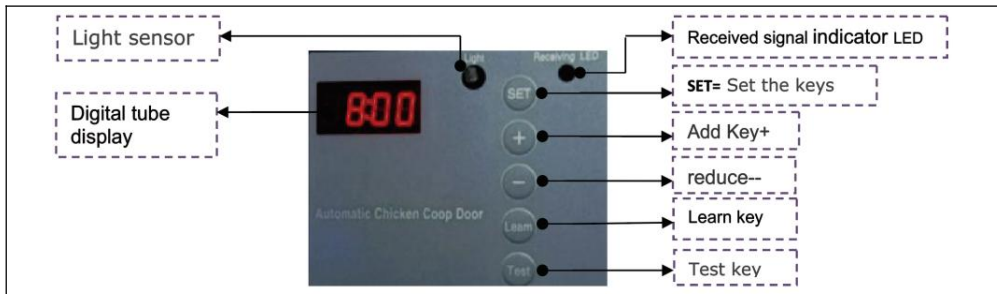


Diagram över skruvmontering

Automatisk hönshusdörr

1. Vänligen ägna några minuter åt att titta på följande. olika arbetsgränssnitt före användning.



Press the SET key (1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

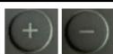
①. Set the clock



Press the SET key (2t:OP)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. Set the Time of open



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. Set the Time of close



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

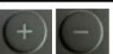
CL:9=close darkest

④. set the light



Press the SET key (5t:OF)

5t:OF = Turn off the timer



Press + = On

Press - = Off



5t:On

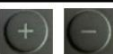
On= Turn on the timer

⑤. Set timer



Press the SET key (6L:OF)

6L:OF= Turn off the light control



Press + = On

Press - = Off



6L:On

6L:OF= Turn on light control

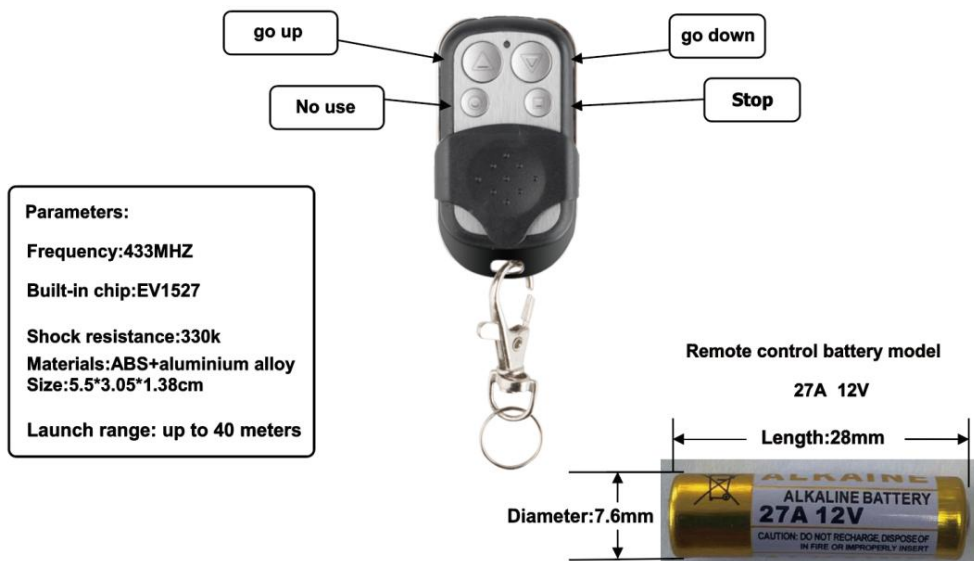
⑥ Set the light control



End

Automatisk hönshusdörr

Beskrivning av trådlös fjärrkontroll



FAQ

F1: Motorn fungerar inte?

S: Tryck på K5-knappen för att kontrollera motorn.

F2: Kan jag köpa ersättningsfjärrkontroller?

S: Ja, upp till 40 fjärrkontroller kan konfigureras.

F3: Finns det en installationsvideo?

A: Länk: <https://youtu.be/4A1j6bnjTZg>

F4: Vilken storlek batteri tar fjärrkontrollerna?

S: 12V 27A batteri behövs men INGÅR INTE.

Garantibesked

- Teknisk support tillhandahålls för alla problem när som helst.
- Defekta delar kan bytas ut inom ett år efter inköpsdatum.
- Byte eller retur är tillgängligt inom ett år efter köpet.
- Kundnöjdhet är vår prioritet nr 1 och om det finns någon försändelseskada eller annorlunda än vad du förväntar dig. Låt vårt hjälpsamma kundserviceteam förbättra din upplevelse direkt, våra teammedlemmar hjälper mer än gärna till.

Tillverkare : Shanghaimuxinmuyeyouxiangongsi

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

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Importerad till USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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PUERTA AUTOMÁTICA PARA GALLINERO MANUAL DEL USUARIO

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MODELO: JUMCC07



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Instrucción

¡Lea este manual detenidamente antes de realizar la instalación!

1. Medir el agujero del gallinero

Mida la abertura del gallinero de aproximadamente 11 pulgadas de ancho y 12 9/16 pulgadas de alto. Mida dos veces y corte una vez. También puede cortar el orificio después de que los rieles estén completos.

2. Instalación de rieles guía y puerta

La puerta se puede montar dentro o fuera del gallinero. Sin embargo, generalmente se recomienda montarla en el interior. Coloque los rieles guía a una distancia de aproximadamente 28 cm (de adentro hacia adentro), asegurándose de que estén paralelos entre sí. Asegúrese de que la puerta pueda deslizarse fácilmente hacia arriba y hacia abajo.

3. Instalar la varilla del actuador en la puerta

Coloque la varilla en la puerta e inserte la puerta en los rieles.

4. Monte la varilla del actuador en la pared

Mida dónde perforar el orificio para el perno de montaje del actuador. Conecte la caja del controlador a la varilla del actuador y enchufe la energía, cubra el sensor de luz con una toalla de color oscuro. La varilla se extenderá por completo (aproximadamente 11 13/16 pulgadas). La distancia entre dos orificios en la varilla del actuador es de 29 11/16 pulgadas cuando la varilla se extiende por completo. Asegúrese de que el actuador esté derecho hacia arriba y hacia abajo. Luego marque la ubicación del orificio. Pruebe la posición moviendo la varilla del actuador completamente hacia adentro y hacia afuera para asegurarse de la posición que desea. Monte la parte superior del actuador.

5. Monte la caja del controlador automático

Determine la ubicación del controlador. Asegúrese de que los cables sean lo suficientemente largos para llegar hasta él. Monte el controlador utilizando los dos kits de suspensión provistos.

6. Conectar cables

Conecte el conector cilíndrico de la fuente de alimentación al controlador en el lado "IN" izquierdo. Conecte el conector cilíndrico del actuador en el lado "OUT" derecho.

PRESUPUESTO

Modelo	JUMCC07
Adaptador	220 ~ 240 V, 50 Hz, CC 12 V

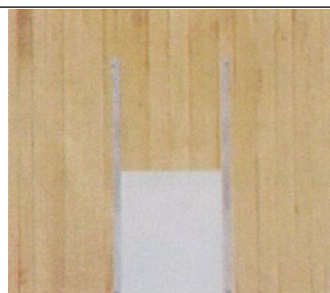
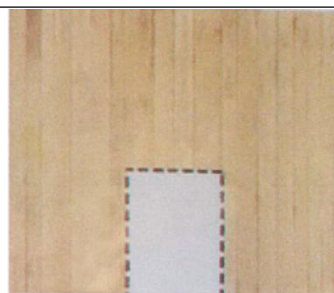
Fuerza

30 W

Lista de piezas

- Aleta de pollo×1
- Caja del controlador × 1
- Sensor infrarrojo × 1
- Accionamiento lineal×1
- Controles remotos × 2
- Fuente de alimentación × 1
- Kit de instalación × 1

Instalación



1. Cortar el agujero del gallinero

11 pulgadas de ancho, 12 9/16 pulgadas de alto Mida dos veces y corte una vez

2. Instalar rieles guía

Aproximadamente 11 pulgadas de distancia de adentro hacia adentro. Asegúrese de que la puerta pueda deslizarse fácilmente.



3. Instalar la puerta

4. Monte la varilla del actuador

Coloque la varilla en la puerta e inserte la puerta en los rieles.

La distancia entre dos orificios en la varilla del actuador es de 29 11/16 pulgadas cuando la varilla se extiende



5. Conectar cables

Conecte la alimentación a "IN", conecte el actuador a "OUT"

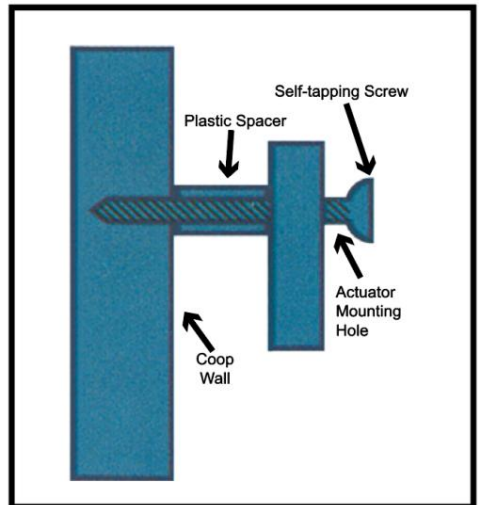
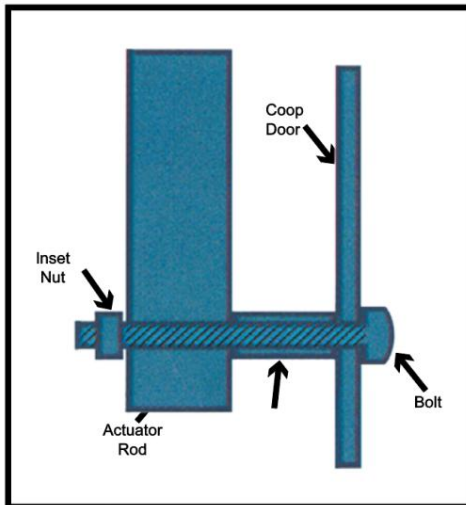
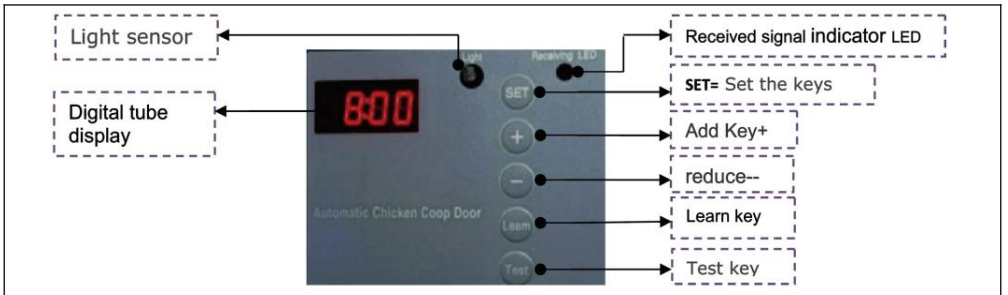


Diagrama de montaje con tornillos

Puerta automática para gallinero

1. Tómese unos minutos para observar las diferentes interfaces de trabajo siguientes antes de usarlas.





Press the SET key(1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

①. **Set the clock**



Press the SET key(2t:OP)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. **Set the Time of open**



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. **Set the Time of close**



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

CL:9=close darkest

④. **set the light**



Press the SET key(5t:OF)

5t:OF = Turn off the timer



Press + = On

Press - = Off



5t:On

On= Turn on the timer

⑤. **Set timer**



Press the SET key(6L:OF)

6L:OF= Turn off the light control



Press + = On

Press - = Off



6L:On

6L:OF= Turn on light control

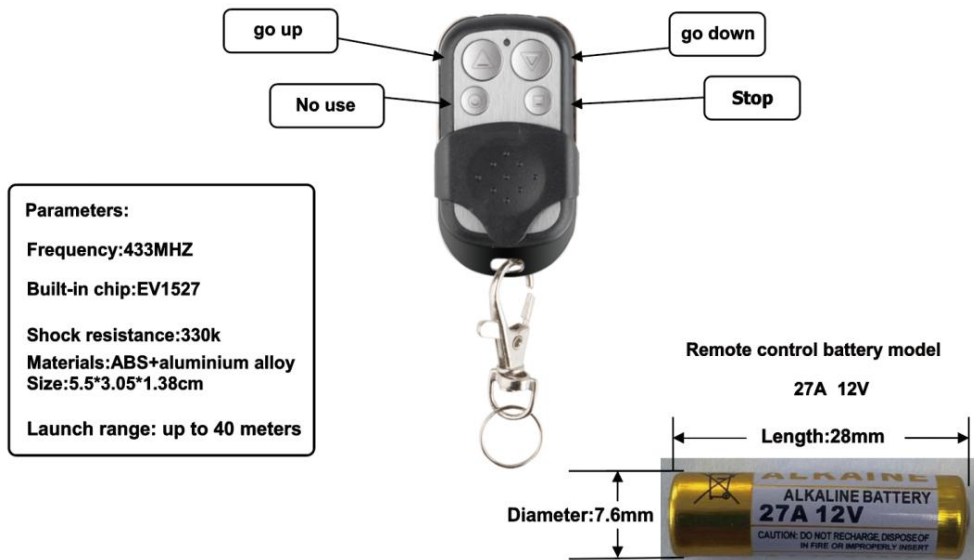
⑥ **Set the light control**



End

Puerta automática para gallinero

Descripción del control remoto inalámbrico



Preguntas frecuentes

Q1: ¿El motor no funciona?

A: Presione el botón K5 para verificar el motor.

P2: ¿Puedo comprar controles remotos de reemplazo?

R: Sí, se pueden configurar hasta 40 controles remotos.

Q3: ¿Hay un vídeo de instalación?

A: Enlace: <https://youtu.be/4A1j6bnjTZg>

Q4: ¿Qué tamaño de batería utilizan los controles remotos?

R: Se necesita una batería de 12 V 27 A, pero NO ESTÁ INCLUIDA.

Declaración de garantía

- Se proporciona soporte técnico para cualquier problema en cualquier momento.
- Las piezas defectuosas se pueden reemplazar dentro de un año a partir de la fecha de compra.
- El cambio o devolución está disponible dentro de un año después de la compra.
- La satisfacción del cliente es nuestra prioridad N.º 1. Si el envío presenta algún daño o un artículo diferente al esperado, permita que nuestro atento equipo de atención al cliente mejore su experiencia de inmediato. Los miembros de nuestro equipo estarán encantados de ayudarlo.

Fabricante : Shanghaimuxinmuyeyouxiangongsi

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

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MODELLO: JUMCC07



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Istruzione

Si prega di leggere attentamente questo manuale prima dell'installazione!

1. Misurare il foro del pollaio

Misura l'apertura del foro del tuo pollaio di circa 11 pollici di larghezza e 12 9/16 pollici di altezza. Misura due volte e taglia una volta. Puoi anche tagliare il foro dopo aver completato le rotaie.

2. Installare le guide e la porta

La porta può essere montata all'interno o all'esterno del pollaio. Tuttavia, in genere si consiglia di montarla all'interno. Montare le guide a circa 11 pollici di distanza (dall'interno all'interno), assicurandosi che siano parallele tra loro. Assicurarsi che la porta possa scorrere facilmente su e giù per tutto il percorso.

3. Installare l'asta dell'attuatore sulla porta

Fissare l'asta alla porta e inserire la porta nelle guide.

4. Montare l'asta dell'attuatore sulla parete

Misura dove praticare il foro per il bullone di montaggio dell'attuatore. Collega la scatola del controller all'asta dell'attuatore e collega l'alimentazione, copri il sensore di luce con un panno di colore scuro. L'asta si estenderà completamente (circa 11 13/16 pollici). La distanza tra due fori nell'asta dell'attuatore è di 29 11/16 pollici quando l'asta si estende completamente. Assicurati che l'attuatore sia dritto verso l'alto e verso il basso. Quindi segna la posizione del foro. Testa la posizione spostando completamente l'asta dell'attuatore dentro e fuori per assicurarti la posizione desiderata. Monta la parte superiore dell'attuatore.

5. Montare la scatola del controller automatico

Determinare la posizione del controller. Assicurarsi che i cavi siano sufficientemente lunghi da raggiungere. Montare il controller utilizzando i due kit di sospensione forniti.

6. Collegare i fili

Inserire la spina del cilindro dell'alimentatore nel controller sul lato sinistro "IN". Inserire il connettore del cilindro dell'attuatore sul lato destro "OUT".

SPECIFICHE

Modello	GIOCO D'AZZARDO07
Adattatore	220~240V, 50Hz, CC 12V
Energia	30W

Elenco dei pezzi

- Sportello di pollo×1
- Scatola di controllo × 1
- Sensore a infrarossi×1
- Azionamento lineare×1
- Telecomandi×2
- Alimentazione elettrica×1
- Kit di installazione×1

Installazione

	
<p>1. Tagliare il buco del pollaio 11 pollici di larghezza, 12 9/16 pollici di altezza Misura due volte e taglia una volta</p>	<p>2. Installare le guide Circa 11 pollici di distanza dall'interno all'interno Assicurarci che la porta possa scorrere facilmente</p>
	
<p>3. Installare la porta Fissare l'asta alla porta e inserire la porta</p>	<p>4. Montare l'asta dell'attuatore La distanza tra due fori nell'asta dell'attuatore è</p>

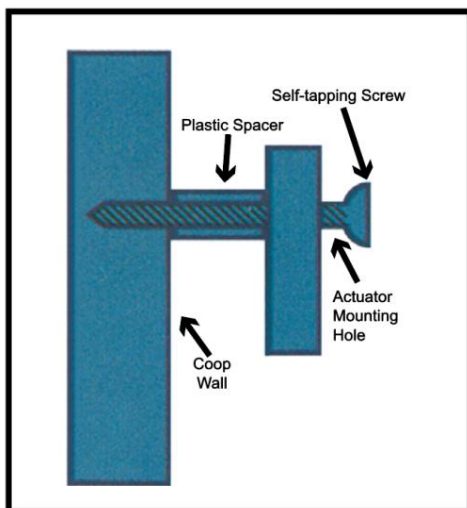
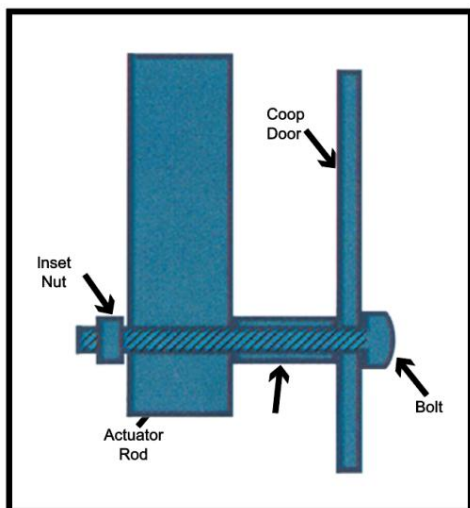
nelle guide

di 29 11/16 pollici quando l'asta si estende



5. Collegare i fili

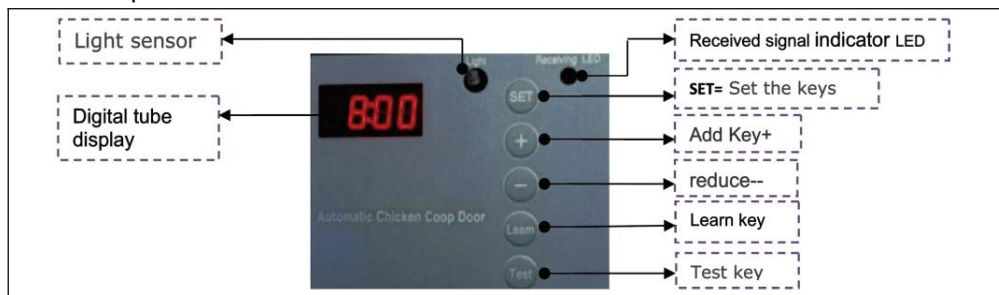
Collegare l'alimentazione a "IN", collegare l'attuatore a "OUT"



Schema di montaggio a vite

Porta automatica per pollaio

1. Si prega di dedicare qualche minuto alla lettura delle seguenti diverse interfacce di lavoro prima dell'uso.





Press the SET key(1)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

①. **Set the clock**



Press the SET key(2t:OP)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

②. **Set the Time of open**



Press the SET key (3t:CL)



Hour digital tube flashes



Press +.-Adjustment hours



Minutes digital tube flashing

Press + - Adjustment Minutes

③. **Set the Time of close**



Press the SET key (4 L)



OP: 0=open darkest



OP: 9=open brightest



CL: 0=close brightest

CL:9=close darkest

④. **set the light**



Press the SET key(5t:OF)

5t:OF = Turn off the timer



Press + = On

Press - = Off



5t:On

On= Turn on the timer

⑤. **Set timer**



Press the SET key(6L:OF)

6L:OF= Turn off the light control



Press + = On

Press - = Off



6L:On

6L:OF= Turn on light control

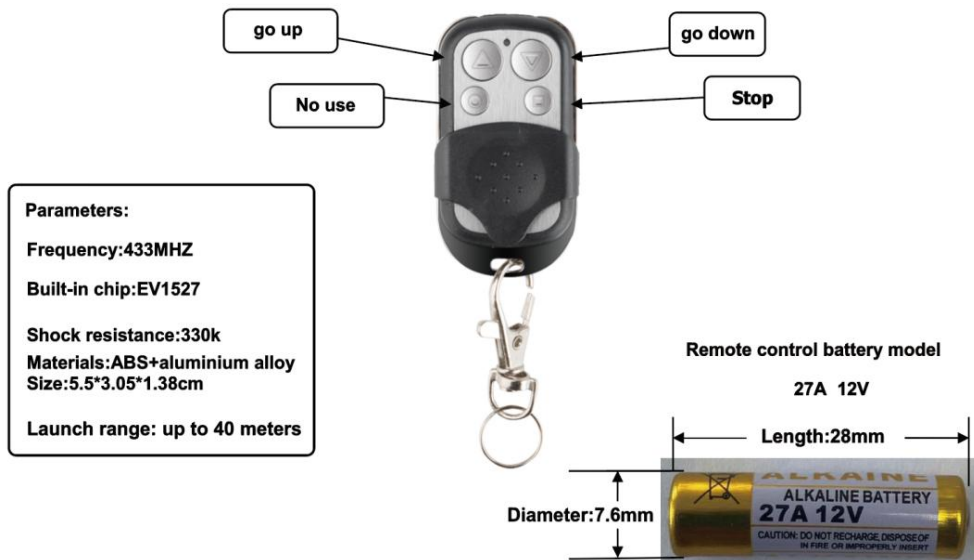
⑥ **Set the light control**



End

Porta automatica per pollaio

Descrizione del telecomando wireless



Domande frequenti

D1: Il motore non funziona?

A: Premere il pulsante K5 per controllare il motore.

D2: Posso acquistare telecomandi sostitutivi?

R: Sì, è possibile configurare fino a 40 telecomandi.

D3: Esiste un video di installazione?

A: Collegamento: <https://youtu.be/4A1j6bnjTZg>

D4: Che tipo di batteria è compatibile con i telecomandi?

A: È necessaria una batteria da 12 V 27 A, MA NON È INCLUSA.

Dichiarazione di garanzia

- Il supporto tecnico è disponibile per qualsiasi problema, in qualsiasi momento.
- Le parti difettose possono essere sostituite entro un anno dalla data di acquisto.
- È possibile effettuare il cambio o il reso entro un anno dall'acquisto.
- La soddisfazione del cliente è la nostra priorità numero 1 e se qualche danno alla spedizione o diverso da quello che ti aspetti. Permetti al nostro utile team di assistenza clienti di migliorare subito la tua esperienza, i membri del nostro team saranno più che felici di aiutarti.

Produttore : Shanghaimuxinmuyeyouxiangongsi

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

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