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LONGER YOUR FRESHNESS

Vacuum Canister Series



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Company:



Alibaba:



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THANKHOT BIOTECHNOLOGY CO.,LTD. specializes in R&D, design, production, and sales of vacuum preservation products since 2004, mainly vacuum storage and wine accessories.

The company has over 1,000 independent and developed products certified by FDA, EU, and LFGB, more than 70 patents. Over 21 years, it has achieved BSCI and ISO9001 certifications, earned honors like "Guangdong Quality Manufacturer," repeatedly won Canton Fair Design Awards, and built long-term partnerships with international brands.



Catalogue

1. XH-YTG-14/15 Square Vacuum Container.....P1
2. XH-YTG-01 Vacuum Glass Jar.....P3
3. XH-YTG-01Z Vacuum Chromed Glass JarP4
4. XH-YTG-01 Vacuum S/S 304 Jar.....P5
5. XH-YTG-11 Plastic Vacuum Jar.....P6
6. XH-YTG-05 Vacuum Glass Jar.....P7
7. XH-YTG-06 Vacuum Glass Jar.....P8
8. XH-YTG-10G Vacuum S/S 304 Container.....P9
9. XH-YTG-10S Vacuum Plastic Container.....P10
10. XH-YTG-13 UFO Shape Vacuum Container.....P11
11. XH-YTG-12 Vacuum Lockable Container.....P13
12. XH-YTH-01 Vacuum Glass Lunch Box.....P14
13. XH-YTH-12 Vacuum Plastic Lunch Box.....P16
14. XH-FTH-01 Vacuum S/S 304 Lunch Box.....P18
15. XH-YTG-07 Square Vacuum Plastic Container.....P19
16. XH-FTG-02 Square Pumpable Vacuum Container.....P20
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19. XH-FTG-05G Pumpable Vacuum Container.....P23
20. XH-FTG-10 Vacuum Sealing Lid.....P24

PRESS-TYPE VACUUM JAR

High Vacuum Series



Lid:Design Patent(CN): 2024303234000
Body: Design Patent(CN): 2024303233934
Design Patent(USA): 29/956,656
Design Patent(EU): 015068885

PLASTIC VACUUM JAR

XH-YTG-14

Capacity: 0.32/0.5/0.9/1.2L

Jar Size: 105*105*93/116/168/191MM

Lid Materia: Food-grade ABS/HIPS/PP/Silicone Rubber

Jar Material: Food-grade PETG





PLASTIC VACUUM JAR

XH-YTG-15

Capacity: 0.85/1.5/2L/2.5L

Jar Size: 123*123*88/120 /174/229MM

Lid Material: Food-grade ABS/HIPS/PP/Silicone Rubber

Jar Material: Food-grade **PETG**



S/S 304 VACUUM JAR

XH-YTG-14G

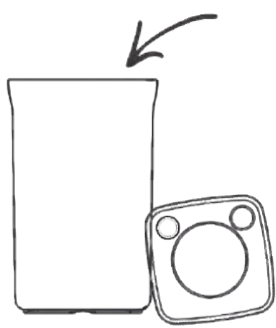
Capacity: 0.32/0.5/0.9/1.2L

Jar Size: 105*105*71/94/145/168MM

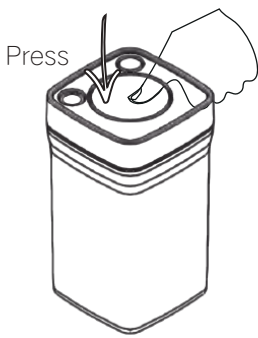
Lid Material: Food-grade ABS/HIPS/PP/Silicone Rubber

Jar Material: Food-grade S/S 304

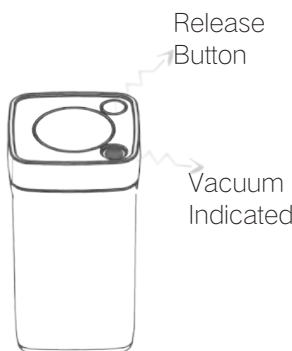
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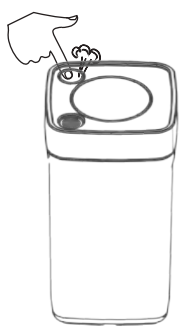
Step 1



Step 2



Step 3



Release



GLASS VACUUM JAR

XH-YTG-19

Capacity: 0.6/0.9/1.4L

Jar Size: 104*104*100/139 /195MM

Lid Material: Food-grade ABS/PP/Silicone Rubber

Jar Material: Borosilicate glass



Press-type Vacuum Glass Jar Series



Stackable Glass Jar

XH-YTG-01

Capacity: 0.4./0.8/1.2L

Size:
φ 109*91.5/128.5/171.5MM
Thickness : 1.7MM



Straight Vacuum Jar

XH-YTG-01ST

Capacity: 0.4/0.8/1.2/1.8L

Size:
φ 10.5*83/130/170/220MM
Thickness : 2.5MM



Hexagon Vacuum Jar

XH-YTG-01HE

Capacity: 0.55/1.0L

Size:
φ 110*76/130MM
Thickness : 2.5MM



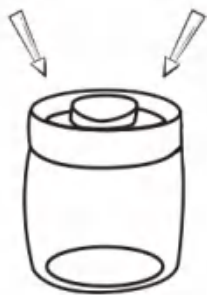
Ripple Vacuum Jar

XH-YTG-01SR

Capacity: 0.55./0.85/1.4L

Size:
φ 99*100/141/212MM
Thickness : 3MM

Step 1



Press



Vacuum



Release



Utility Model Patent(CN): ZL202022457046.X
Design Patent(CN): ZL201830771282.4



Chromed Glass Jar Series

-Dark Grey Chrome -Rainbow Chrome -Colorful Chrome



Custom Lid Color



Electroplated Glass Jar

XH-YTG-01Z

Lid Material :
Food-grade PP/HIPS/ABS
Food-grade Silicone Rubber
Jar Material :
Borosilicate glass
Capacity:
0.4/0.8/1.2/1.5/1.8L
Size:
φ 10.5*108/138/178/228/240MM

S/S 304 PRESS-TYPE VACUUM JAR

Utility Model Patent(CN): ZL201920053215.8
Design Patent(CN): ZL201930015095.8



Black Stackable Jar

XH-YTG-01SSC

Lid Material :
Food-grade PP
Food-grade Silicone Rubber
Jar Material : S/S 304
Capacity : 0.4L/0.8L/1.2L
Size: φ 109*93/130/173MM
Thickness : 0.5MM



Sliver Stackable Jar

XH-YTG-01SS

Lid Material :
Food-grade PP
Food-grade Silicone Rubber
Jar Material : S/S 304
Capacity : 0.4L/0.8L/1.2L
Size: φ 109*93/130/173MM
Thickness : 0.5MM

Utility Model Patent(CN):
ZL 2017 2 0636425.0
Design Patent(CN):
ZL 2016 3 0531064.4

PRESS TYPE VACUUM JAR



Stackable Plastic Jar

XH-YTG-11

Lid Material :
Food-grade PP/HIPS
Food-grade Silicone Rubber
Jar Material :
Food-grade PET/AS/Tritan
Capacity: 0.4/0.8/1.2L
Size:
φ 110*90/130/170MM



Vacuum Jar with Screw Cap

XH-YTG-11-S1

Capacity: 1.0L
Size: φ 105*153MM
Thickness : 2.8MM
Jar Material: Borosilicate glass



Vacuum Jar with Screw Cap

XH-YTG-11-S2

Capacity: 2.0L
Size: φ 130*220MM
Thickness : 3MM
Jar Material: Borosilicate glass



05 PRESS-TYPE VACUUM JAR



Straight Vacuum Jar

XH-YTG-05

Material: Food-grade ABS,
Silicone Rubber
Body: Borosilicate Glass
Capacity: 400ML, 800ML, 1200ML
Size: 10.5*9.4CM
10.5*14.3CM
10.5*19.4CM



Sandblasting Glass Vacuum Jar

XH-YTG-05C

Material: Food-grade PP,
Silicone Rubber
Body : Borosilicate Glass
Capacity: 400ML, 800ML, 1200ML
Size: 10.5*9.4CM
10.5*14.3CM
10.5*19.4CM

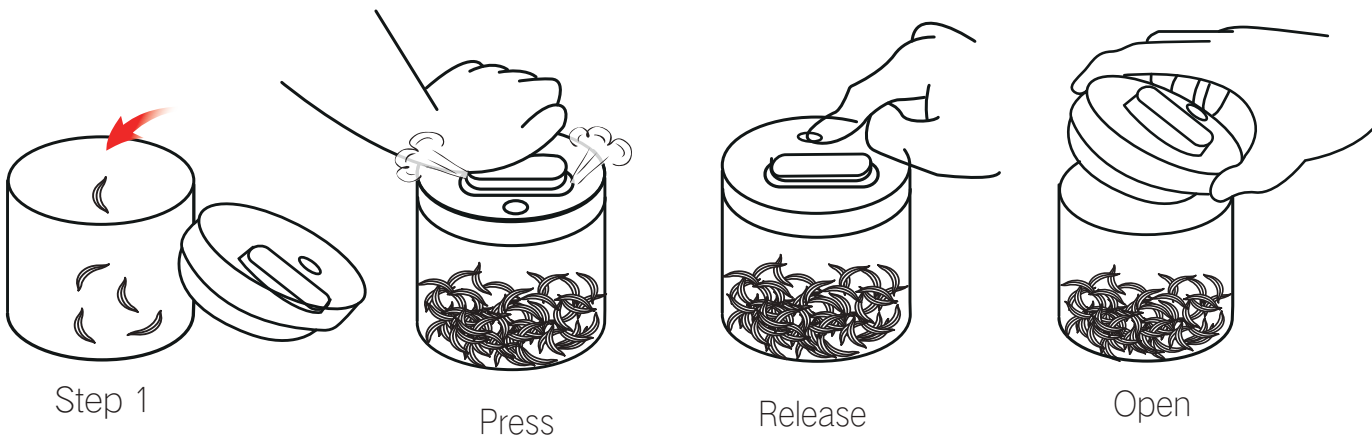


Stainless Steel Vacuum Jar

XH-YTG-05SS

Material: Food-grade PP,
Silicone Rubber
Body : S/S 304
Capacity: 400ML, 800ML, 1200ML
Size: 10.5*9.4CM
10.5*14.3CM
10.5*19.4CM

Instruction



06 PRESS-TYPE VACUUM JAR



Straight Glass Jar

XH-YTG-06

Material: Food-grade ABS,
Silicone Rubber
Body: Borosilicate Glass
Capacity: 400ML, 800ML, 1200ML
Size: 10.5*10CM
10.5*15CM
10.5*21CM



Straight S/S 304 Jar

XH-YTG-06SS

Material: Food-grade ABS,
Silicone Rubber
Body: S/S 304
Capacity: 400ML, 800ML, 1200ML
Size: 10.5*10CM
10.5*15CM
10.5*21CM



Straight Vacuum Jar

XH-YTG-03

Material:
Food-grade PP,
Food-grade Silicone Rubber

Jar Material:
Borosilicate Glass

Capacity:
300/600/1000/1200ML

Size: 8.7*10.8CM
8.7*17CM
8.7*25.3CM
8.7*30.3CM



PRESS-TYPE S/S 304 VACUUM CANISTER



Sliver Vacuum Container

XH-YTG-10G

Material: Food-grade ABS /Hips/Silicone Rubber/S/S 304

Capacity: 700/1000/1300ML

Size: 12.9*13.5CM

12.9*16.5CM

12.9*18.5CM



700ML



1000ML



1300ML

Black Vacuum Container

XH-YTG-10GC

Material: Food-grade ABS /Hips, Silicone Rubber, S/S 304

Capacity: 700/1000/1300ML

Size: 12.9*13.5CM

12.9*16.5CM

12.9*18.5CM



700ML



1000ML



1300ML

PRESS-TYPE VACUUM CANISTER



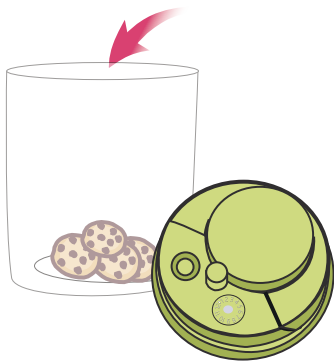
Plastic Vacuum Container

XH-YTG-10S

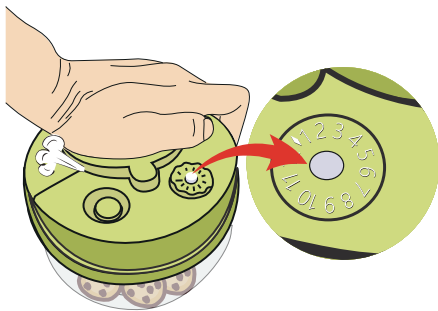
Material: Food-grade ABS,
Silicone Rubber, AS/HIPS
Capacity: 700/1000/1600/2200ML
Size: 12.9*13CM
12.9*18CM
12.9*23CM
12.9*28CM



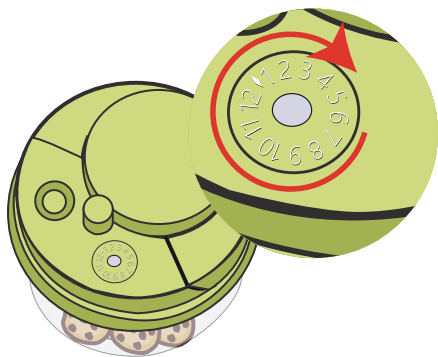
Instruction



Step 1



Step 2



Ok



Release

PRESS-TYPE UFO VACUUM CANISTER



UFO Shape Vacuum Jar
XH-YTG-13a/b

Lid Material:
Food-grade PP
Food-grade ABS
Silicone Rubber

Capacity: 1200ML

Jar Size:
(85 top/125 bottom)*145MM
Thickness : 2.5MM

Jar Material:
Food-grade PET/Borosilicate Glass

XH-YTG-13a



PET Jar

XH-YTG-13b



Borosilicate Glass Jar

Instruction

Step 1



Press



Release





Invention Patent(International): ZL202210408464.0
Utility Model Patent(CN): ZL2023305174599
Design Patent(CN): ZL2023305174599



UFO Shape Vacuum Jar

XH-YTG-13c/d

Lid Material:
Food-grade PP
Food-grade ABS
Silicone Rubber

Capacity: 500/1000ML

Jar Size: φ115*110/150MM
Thickness: 2.8MM



Screw Cap Series



UFO Shape Vacuum Jar

XH-YTG-13e

Lid Material:
Food-grade PP
Food-grade ABS
Silicone Rubber

Capacity: 2.0L

Size: φ13*22CM
Thickness: 3MM

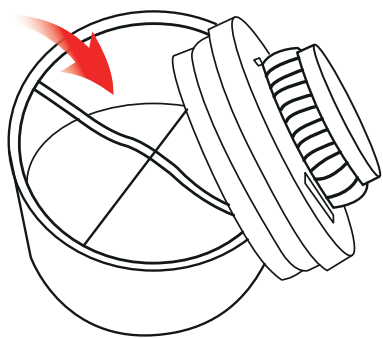




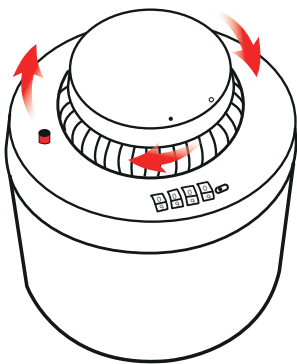
S/S 304 Vacuum Canister

XH-YTG-12

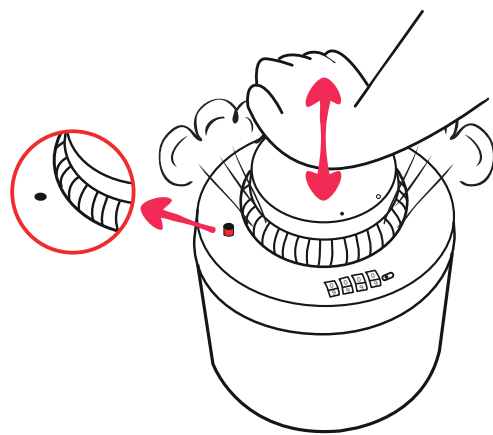
Material:
Food-grade ABS,
PC, Silicone Rubber
Body: S/S 304/ Aluminum
Capacity: 2300ML
Size: 16.8*17.7CM



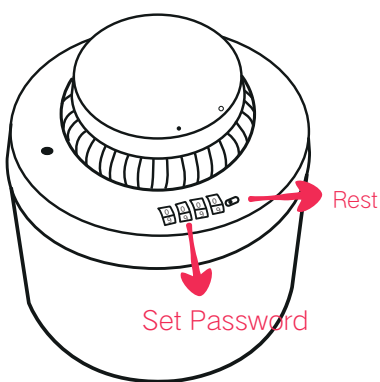
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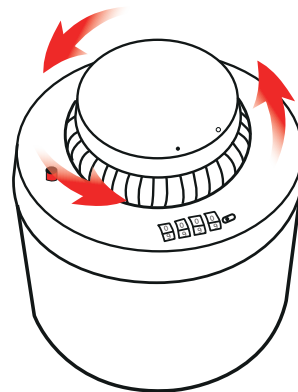
STEP 2



STEP 3



STEP 4



Rlease

Utility Model Patent(CN): ZL202021728050.9
Invention Patent(USA): PCT/CN2021/143898

VACUUM LUNCH BOX

XH-YTH-01/02 with detachable locks

Borosilicate
Glass



Glass Lunch Box (980ml with Compartment)

XH-YTH-01

Material: Food-grade PP,Silicone Rubber
Body : Borosilicate glass
Capacity: 980ML/1040ML
Size: 19.8*15.6*6CM



Glass Lunch Box (1380ml with Compartment)

XH-YTH-02

Material: Food-grade PP,Silicone Rubber
Body : Borosilicate glass
Capacity: 1380ML/1500ML
Size: 22.1*17.3*6.6CM



Glass Lunch Box

XH-YTH-03

Material: Food-grade PP,Silicone Rubber
Body: Borosilicate glass
Capacity: 980ML/1040ML
Size: 19.8*15.6*6CM



Glass Lunch Box

XH-YTH-04

Material: Food-grade PP,Silicone Rubber
Body: Borosilicate glass
Capacity: 1380ML/1500ML
Size: 22.1*17.3*6.6CM



Design Patent:
(CN): ZL202030669172.4
(USA): US D977,920 S
(USA): 29/780,870
(EU): ZL202030669172.4(Round Model)



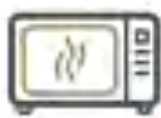
VACUUM PRESERVATION BOX



Square Glass Lunch Box
XH-YTH-05
Material: Food-grade PP,Silicone Rubber
Body: Borosilicate glass
Capacity: 800ML
Size: 15*15*5.9CM



Square Glass Lunch Box
XH-YTH-06
Material: Food-grade PP,Silicone Rubber
Body: Borosilicate glass
Capacity: 1100ML
Size: 17.7*17.3*6.5CM



Microwave Safe



Freezer Safe



Dishwasher Safe



BPA FREE



VACUUM PRESERVATION BOX



Plastic Lunch Box

XH-YTH-09

Material: Food-grade PP, Silicone Rubber
Capacity: 300ML
Size: 14.5*11.2*5.1CM



Plastic Lunch Box

XH-YTH-10

Material: Food-grade PP, Silicone Rubber
Capacity: 800ML
Size: 19.3*13.4*7.6CM



Plastic Lunch Box

XH-YTH-11

Material: Food-grade PP, Silicone Rubber
Capacity: 1200ML
Size: 21*15*8CM

Plastic Square Lunch Box

XH-YTH-12

Material: Food-grade PP/Silicone Rubber
Capacity: 300ML
Size: 11.8*12.4*6CM



Plastic Square Lunch Box

XH-YTH-13

Material: Food-grade PP/Silicone Rubber
Capacity: 800ML
Size: 13.9*14.5*8.1CM



Plastic Square Lunch Box

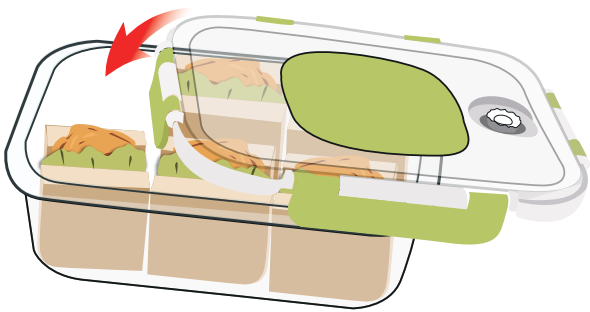
XH-YTH-14

Material: Food-grade PP/Silicone Rubber
Capacity: 1600ML
Size: 16.7*16.7*11.5CM



Instruction

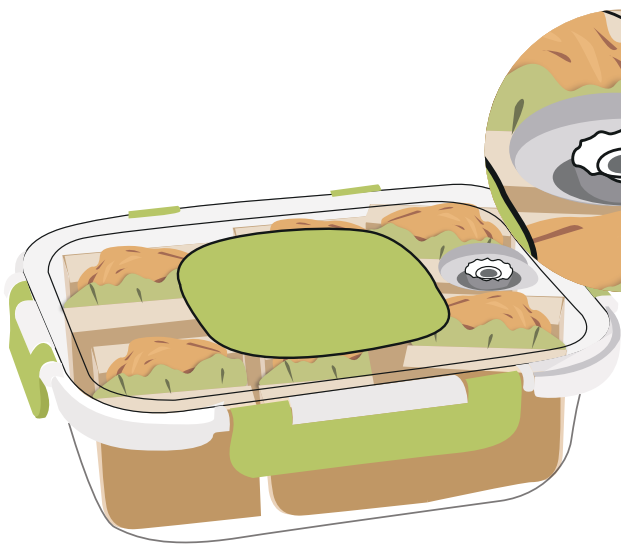
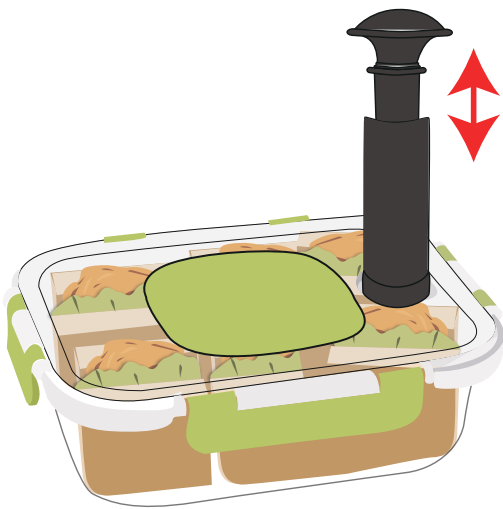
Step 1



Step 2

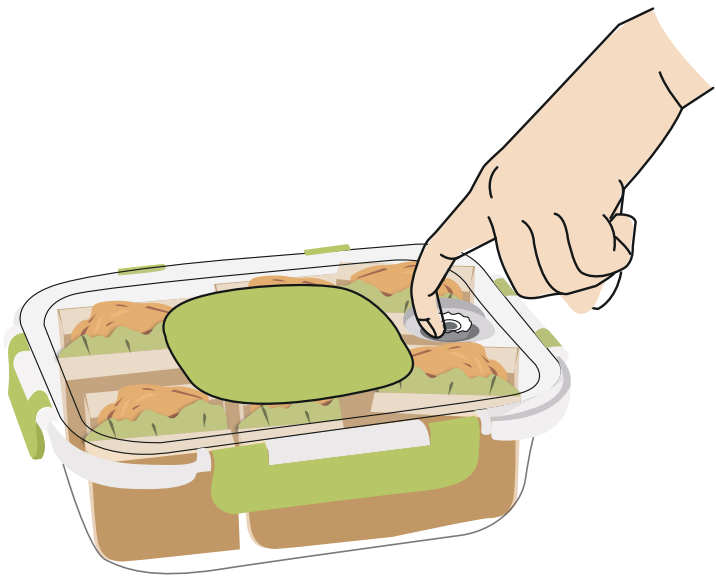


or



Vacuum

Release





PUMPABLE S/S 304 Lunch Box

XH-FTH-01

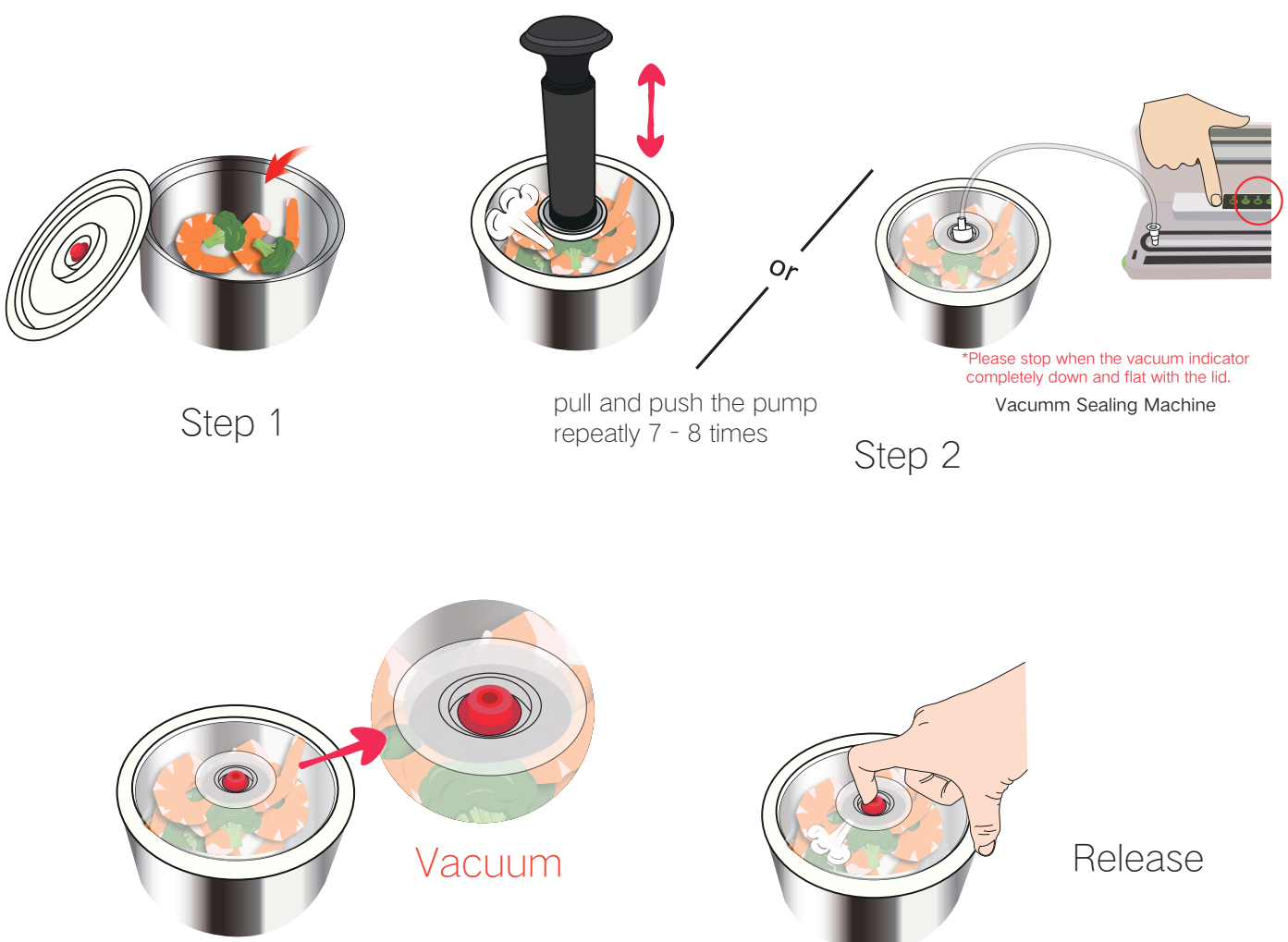
Material: Food-grade PC, Silicone Rubber

Body: S/S 304

Capacity: 600ML

Size: 7.9*14.7CM

Instruction



NESTABLE PRESS-TYPE VACUUM CONTAINER

Invention Patent(USA): US 10,968,025,B2

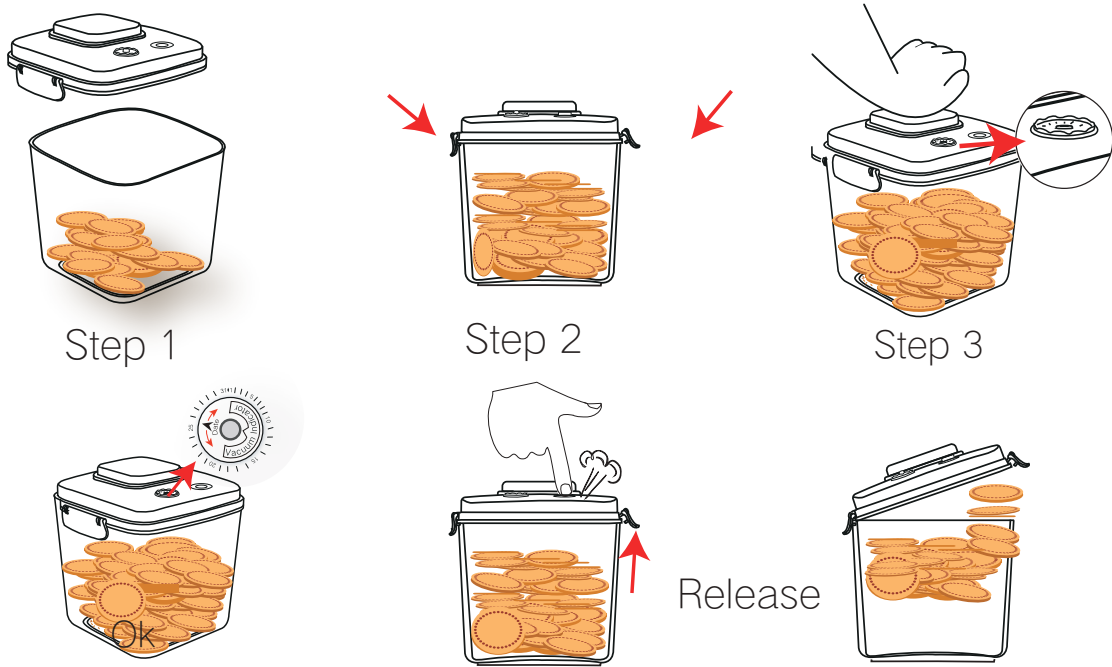
Utility Patent(CN): ZL 2017 2 0437347.1

Design Patent(CN): ZL 2017 3 0140781.9

Design Patent(USA): US D876,906 S



Instruction



Plastic Vacuum Container

XH-YTG-07/08/09

Material:

Food-grade AS/PC/ABS/HIPS/PETG

Food-grade Silicone Rubber

Capacity: 500/1 400/3000ML

Size: 12.6*11.3*9.5 CM

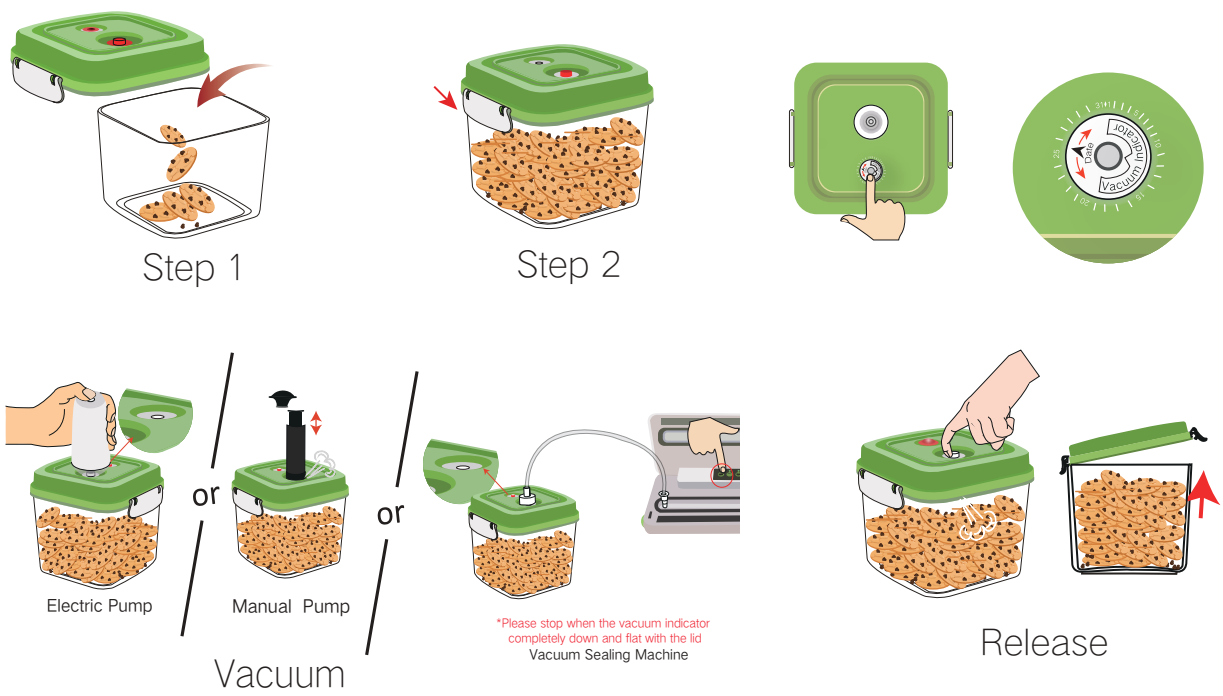
15.5*14.1*14.2 CM

18.5*17.1*19 CM

NESTABLE PUMPABLE VACUUM CONTAINER



Instruction



Plastic Pumpable Container
XH-FTG-02/03/04

Material:
Food-grade AS/PC/ABS/HIPS/PETG
Food-grade Silicone Rubber
Capacity: 500ML, 1400ML, 3000ML
Size: 12.6*11.3*8.5 CM
15.5*14.1*12.9 CM
18.5*17.1*17.5 CM

06 PUMPABLE VACUUM JAR



Glass Pumpable Jar

XH-FTG-05

Material: Food-grade PP/Silicone Rubber
Body: Borosilicate Glass
Capacity: 400/800/1200ML
Size:10.9*9.1CM
10.9*13CM
10.9*17CM

Plastic Vacuum Jar

XH-FTG-06

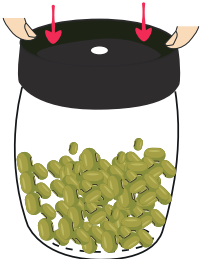
Material: Food-grade PP/PET
AS/Silicone Rubber
Capacity: 400/800/1200ML
Size:10.9*9.1CM
10.9*13CM
10.9*17CM



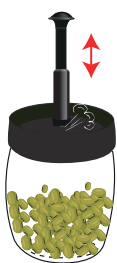
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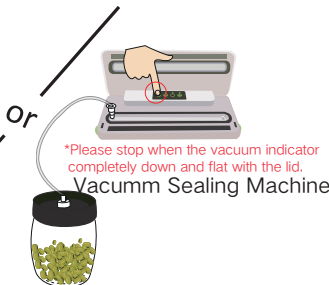
Step 1



Step 2



Step 3



Release

PUMPABLE VACUUM CANISTER



Plastic Vacuum Canister

XH-FTG-01S

Material: Food-grade PC/ABS/AS/Silicone Rubber

Capacity : 700/1000/1600/2200ML

Size: 12.9*11CM

12.9*16CM

12.9*21CM

12.9*26CM



Pumpable S/S 304 Container

XH-FTG-01G

Material: Food-grade HIPS/PC/Silicone Rubber

S/S 304

Capacity: 700/1000/1300ML

Size: 12.9*11.3 CM

12.9*14.3 CM

12.9*16.3 CM

Instruction



ROUND PUMPABLE VACUUM CONTAINER



S/S 304 Pumpable Container

XH-FTG-05G

Material: Food-grade HIPS/
PC/Silicone Rubber

Body:S/S 304

Capacity: 700/1000/1300ML

Size: 12.9*8CM

12.9*11CM

12.9*13.3CM



Plastic Pumpable Container

XH-FTG-05S

Material: Food-grade HIPS/
PC/Silicone Rubber

Body:AS

Capacity: 700/1000/1600/2200ML

Size: 12.9*8.3CM

12.9*13.5CM

12.9*18.4CM

12.9*23.4CM



PUMPABLE VACUUM LID



Vacuum Sealing Lid (L)

XH-FTG-10 Size: L

Material: Food-grade AS/PC/Silicone Rubber
Size: $\varnothing$ 25cm
Apply To Round Container
Diameter: 15.5-24cm

Vacuum Sealing Lid (M)

XH-FTG-9 Size: M

Material: Food-grade AS/PC/Silicone Rubber
Size: $\varnothing$ 20cm
Apply To Round Container
Diameter: 12-18.5cm

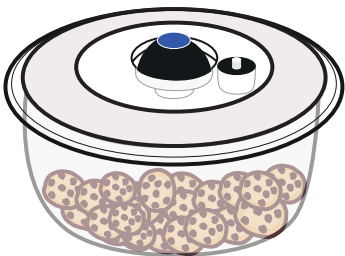
Vacuum Sealing Lid (S)

XH-FTG-8 Size: S

Material: Food-grade AS/PC/Silicone Rubber
Size: $\varnothing$ 13cm
Apply To Round Container
Diameter: 6.5-12.5cm

Instruction

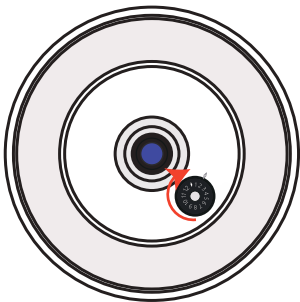
Step 1



Step 2



Vacuum



Release

