

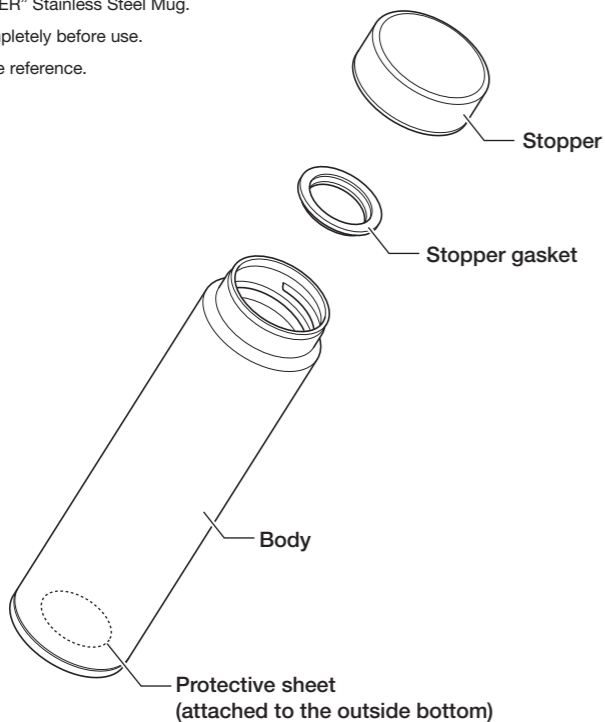


For household use

Stainless Steel Mug

Instructions

Thank you for purchasing a "TIGER" Stainless Steel Mug.
Please read the instructions completely before use.
Keep these instructions for future reference.



*Make sure that all parts are present before use.

MODEL
MMZ-A1
MMP-J

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Safety Precautions

Be sure to follow all instructions.

Do not remove the caution sticker on the product or the sticker on the bottom.

- ◆ All safety instructions described below are intended to protect the user and other individuals from physical harm and household damage.
- ◆ Safety instructions are classified and described according to the level of harm and damage caused by improper use, as shown below.

Warning This symbol indicates there is a possibility of death or serious injury.	Caution This symbol indicates there is a possibility of injury or damage to property.
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Description of Symbols	
This symbol indicates a prohibited action.	This symbol indicates an action that must be taken or an instruction that must be followed.

Warning

- Keep out of reach of children. Do not let children play with the product.**
There is a risk of burns or injuries.



Caution

- Drink slowly and do not tilt the product abruptly when the product contains a hot beverage.**
Do not tilt the product abruptly. This may cause the contents to burst out, potentially causing burns.
- Do not put dry ice or carbonated beverages in the product.**
The air pressure inside the product may increase, causing the stopper to become stuck or prone to shattering, or the parts to be damaged.

Caution

- Do not place the product near stoves, open flames, or other sources of extreme heat.**
There is a risk of burns or deformation or discoloring of the product.

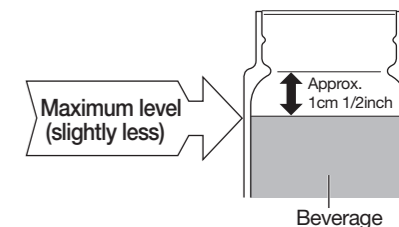
- Do not store milk, dairy products, or certain fruit juices in the product.**
The contents may decay or spoil. Long-time spoilage can create gases that raise the air pressure inside the product due to decay or spoil, causing the stopper to become stuck or prone to shattering, or the parts to be damaged, and result in scattering of fragments.

- Do not heat the product in a microwave oven.**
There is a risk of injury or failure due to sparks.

- Do not touch the brim of the product with a kettle spout.**
The product may fall over, causing burns or injuries to the skin, or a scratch or deformation to the product.










- Be sure to set the stopper in proper position.**
Contents may leak and cause soiling or skin burns.

- Be sure to fill the product with drink below the maximum level shown in the diagram.**
If the contents exceed the specified line, they may leak or overflow, potentially causing burns.









- Do not use the product in a moving vehicle.**
This may result in burns or soiling of clothes or of the interior of the vehicle. (Using the product while you are driving is very dangerous, as you may be distracted.)



⚠ Caution

-  **Do not open the lid when the product is tilted or placed near the face.**
Pouring hot water into the product increases the internal air pressure. This may cause the contents to burst out and scatter, potentially causing burns.
-  **Do not use the product if its ability to retain heat declines.**
Hot beverages can make the product very hot, potentially causing burns.
-  **Do not use the product for any purpose other than keeping beverages warm or cold for drinking.**
-  **Do not knock over, drop or expose the product to excessive shocks.**
There is a risk of damage to the product, a reduction of its heat- or cold-retention ability, rusting, flaking of the exterior paint, or leakage of contents.
-  **Do not disassemble or attempt to repair the product by yourself.**
There is a risk of failure or accident.
-  **Do not put the product in a freezer.**
Contents may leak or the product may be damaged.
-  **Do not store tea leaves or peeled fruit.**
The contents may leak.
-  **Be sure to clean the product immediately after use, especially after consuming sports drinks.**
Rinse the inside of the product well, even if you are going out, for example, and don't have time to wash it thoroughly. Mold, rust, or holes may appear.
-  **Do not store soups or beverages containing salt in the product.**
The product may become decayed, spoiled, or rusted.

⚠ Caution

-  **Do not leave the product in a bag for a long time.**
The storage conditions may change and there is a risk of rust or odors.
-  **Do not place the product in a bag if its exterior is wet.**
There is a risk of rust, odor, or soiling.
-  **Do not use chlorine-based bleaches.**
This may cause rust or a hole on the product.
-  **Do not scrape or rub the patterns or stickers on the surface of the product using your nails or a hard object.**
The exterior paint may come off.
-  **Do not remove the protective sheet on the underside of the product.**
Removing this may reduce the product's heat- or cold-retention ability.
-  **Keep the product in an upright position at all times in your bag to avoid leakage.**
Contents may leak if the product is laid horizontally.

For can holder

-  **Before using the can holder, check its intensity.**
If the holder is not strong enough, it may come off and get damaged. This may result in burns or soiling of clothes or of the interior of the vehicle.
-  **When using a commercially available can holder, use the stationary type.**
If the suspension holder that is attached to the window or air conditioning outlet is used, it may come off. This may result in burns or soiling of clothes or of the interior of the vehicle.

How to Use

First!

When Using for the First Time

- **Cleaning**
You may notice an unusual odor coming from the material of the product. In this case, clean the product by following the steps below.
 - ① Pour hot water into the main body and securely close the stopper.
 - ② Hold the main body and gently shake it several times to rinse the inside thoroughly (Do not shake it excessively. The hot water may splash out, potentially causing burns.)
 - ③ Discard the hot water, and then clean each part.
 - 1** Turn the stopper to remove it.
 - Check that the stopper gasket is attached to the stopper.
 - 2** To keep your beverage warm/cool longer, first pour a small amount of hot/cold water into the main body and let it sit for one or two minutes.
 - Discard the hot/cold water after preheating/precooling.
 - 3** Pour your hot/cold beverage into the main body.
 - Do not insert large cubes of ice. Use small cubes or crushed ice.
 - 4** Place the main body in an upright position and turn the stopper to close it.
 - Turn the stopper as far as it will go to securely close it.
 - 5** Hold the main body and open the stopper to drink your beverage.
 - 6** After drinking the beverage, keep the product in an upright position and securely close the stopper.
- Caution**
- If you place the product in a bag, make sure it is upright to prevent any accidental leakage. The product may leak if you place it on its side.

How to Clean

- ◆ Clean the product on the same day after every use.
- ◆ Use mild kitchen detergent (for table or cookware).
- ◆ Use a soft sponge or cloth.
- ◆ Clean the product thoroughly to prevent any odor.

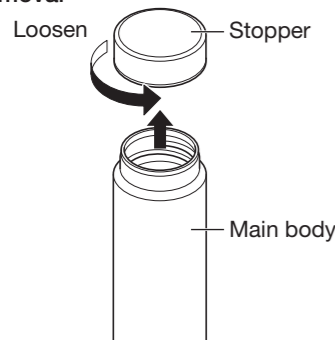
- ① Wash each part using a sponge with diluted detergent water or lukewarm water, and then thoroughly rinse it with water.
- ② Wipe the water off with a dry cloth and dry the parts thoroughly.

Caution

- Do not soak the main body and stopper when washing them. (Water may enter the stopper.)
- After washing the whole main body, immediately use a dry cloth to wipe off the moisture on its outer surface. Not wiping off all droplets could leave water stains or cause rust and other marks.
- Do not use thinners, cleansers, bleaches, cleaning wipes, metallic scrubbing brushes, or nylon scrubbing brushes.
- Do not use a dishwasher or dish dryer, and do not wash with boiling water.
- Be sure to attach the stopper and stopper gasket.
- When the product is not to be used for a long period of time, thoroughly wash off any marks and then dry it.

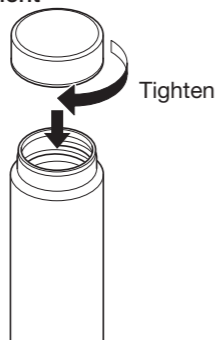
Attaching and removing the stopper

Removal



Turn the stopper counterclockwise to remove it from the main body.

Attachment



Put the stopper on the main body, and turn it clockwise to attach it.

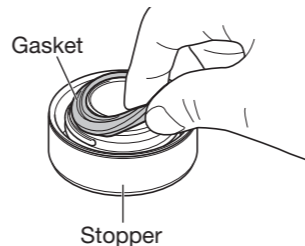
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Attaching and removing the gasket

Caution

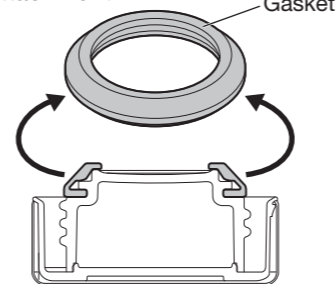
- When attaching the gasket, check its position and direction. Contents may leak.

Removal



Remove the gasket slowly while holding its edge.

Attachment



When attaching the gasket, check its direction and ensure it fits firmly into the slot.

Countermeasure against staining inside the main body

For red, rust-like spots or rough areas

Such staining can be caused by minerals in water, such as calcium, magnesium, and iron. It is recommended to clean with citric acid, which is available at supermarkets and drugstores.

- (1) Dilute the citric acid (approximately 10 g) in lukewarm water, and then pour it into the main body.
- (2) After a few hours have elapsed, wash the main body with a soft brush and then thoroughly rinse it.
- (3) Dry the main body completely.

Notes:

1. Tiger section of the dealer where you bought this product or from our local after-sales service representative.
2. Do not use commercially available detergents for thermos flasks or bottles. They are likely to damage the gasket.

The product rattles when shaken.

This is caused by a metal sheet moving inside the product that is used for boosting heat retention.

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MMZ-A1
MMP-J

Replacing and Purchasing Consumable Parts

The gasket and lid are consumable parts. Check once a year for damage/deterioration. If heavily stained or loose, replace them. For replacement parts, contact customer service or the shop where you purchased this product.

Before Contacting Customer Service

The utmost measures have been taken to ensure the quality of this product. Should the product be defective, however, contact your dealer and provide the following information.

1. Product name
2. Model Number
3. Description of trouble (As detailed as possible)
4. Purchase date

Feel free to send any questions or comments about this product to the shop where you purchased it.

※ For the purpose of performance improvement, designs, specifications and parts shown in this publication are subject to change without notice.

Specifications

MMZ-A1

Model No.	MMZ-A351	MMZ-A501	MMZ-A601
Capacity	0.35L / 11.8 oz	0.50L / 16.9 oz	0.60L / 20.3 oz
Heat retention	Greater than 86°C • 186°F (1 hour) Greater than 69°C • 156°F (6 hours)	Greater than 88°C • 190°F (1 hour) Greater than 74°C • 165°F (6 hours)	Greater than 89°C • 192°F (1 hour) Greater than 76°C • 168°F (6 hours)
Cold retention	Less than 8°C • 46°F (6 hours)	Less than 7°C • 44°F (6 hours)	Less than 7°C • 44°F (6 hours)
Size*	W 6.6 x D 6.6 x H 16.4 cm W 2.60 x D 2.60 x H 6.46 in	W 6.6 x D 6.6 x H 21.6 cm W 2.60 x D 2.60 x H 8.50 in	W 6.6 x D 6.6 x H 25.1 cm W 2.60 x D 2.60 x H 9.88 in
Weight*	0.17kg / 0.37 lbs	0.19kg / 0.42 lbs	0.23kg / 0.51 lbs

MMP-J

Model No.	MMP-J020	MMP-J030
Capacity	0.20L / 6.76 oz	0.30L / 10.1 oz
Heat retention	Greater than 83°C • 181°F (1 hour) Greater than 60°C • 140°F (6 hours)	Greater than 86°C • 186°F (1 hour) Greater than 68°C • 154°F (6 hours)
Cold retention	Less than 10°C • 50°F (6 hours)	Less than 9°C • 48°F (6 hours)
Size*	W 5.8 x D 5.8 x H 12.9 cm W 2.28 x D 2.28 x H 5.08 in	W 5.8 x D 5.8 x H 17.6 cm W 2.28 x D 2.28 x H 6.93 in
Weight*	0.11kg / 0.24 lbs	0.14kg / 0.31 lbs

* Approximate value

※ Heat retention has been calculated under the condition of adding hot water at 95°C ±1°C • 203°F ±2°F and leaving it in a room temperature of 20°C ±2°C • 68°F ±4°F for 1 hour or 6 hours.

※ Cold retention has been calculated under the condition of adding cold water at 4°C ±1°C • 39°F ±2°F and leaving it in a room temperature of 20°C ±2°C • 68°F ±4°F for 6 hours.

※ Capacity is the actual volume of water that can be stored into the product when the spout is closed. This is not the "Maximum level" volume described in "Safety Precautions".



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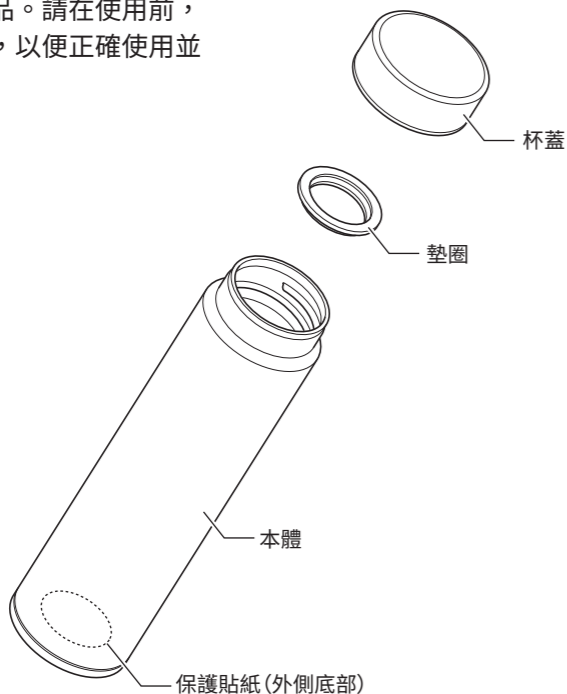
Email: support@japantigercorp.com

URL : <https://tiger-corporation-us.com/>

不銹鋼保溫保冷杯

使用說明書

感謝您購買本公司產品。請在使用前，務必詳讀使用說明書，以便正確使用並請妥善保管。



型號

**MMZ-A1
MMP-J**

①

安全注意事項

請務必遵守

- ◆ 以下說明為防止對使用者或他人造成人身傷害或財產損害而必須遵守的事項。
- ◆ 關於因操作錯誤而導致的危害及損害的程度，按以下分類進行說明。



警告 可能會導致死亡或重傷的內容。



注意 可能會造成使用者受害或財物受損的內容。

所用圖形符號的說明



不可實施的“禁止”內容。



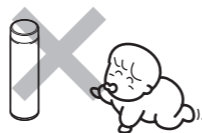
必須執行的“指示”內容。



警告



請勿置放於幼兒易拿取的地方。注意不要讓孩童玩耍或使用。否則可能導致燙傷或受傷等。



注意



飲用熱飲時，請小心飲用，以免本體突然傾斜。如果突然傾斜杯體，杯中飲料會急速流出，可能導致燙傷等。



請勿裝入乾冰・碳酸飲料等。可能發生內壓上升、杯蓋打不開、杯中液體噴出、零件受損的情況，導致受傷等。

請勿撕下貼在本體的注意事項貼紙與底部的貼紙。



注意



請勿置放於瓦斯爐火及暖爐等火源高溫處。否則會導致燙傷，本體變形、變色。



請勿裝入牛乳・乳製飲料・果汁等。否則會導致液體腐壞、變質。長時間放置時，液體的腐壞、變質會導致氣體產生，從而發生本體內壓上升、杯蓋打不開、杯中液體噴出、零件受損的情況，可能導致受傷等。



請勿使用微波爐加熱。會造成火花飛濺，導致受傷和設備故障。



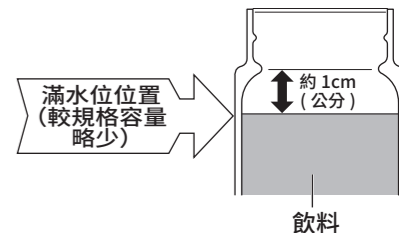
注水時，請勿讓水壺等容器抵住本體的肩部。否則可能使杯體翻倒，導致燙傷、受傷或本體受損、變形。



請確認杯蓋已拴緊。否則可能導致杯中液體滲漏，造成燙傷或弄髒其他物品。



飲品量，請加至圖示所標記位置。若裝入過多的飲料，可能導致滲漏、溢出，造成燙傷。



汽車行駛中請勿使用。否則可能導致燙傷或車內、衣服被弄髒。(如果是駕駛員，會分散開車時的注意力，非常危險。)



傾斜狀態下或靠近臉部等情況下，請勿打開保溫保冷杯。裝有熱水時，本體的內壓上升，可能導致熱水急速噴出或飛濺，造成燙傷等。



※使用前請確認各部件是否齊全。

⚠ 注意

- ⊘ 當此產品的保溫效能失效，請勿繼續使用。
裝入熱的飲品食物，會使本體變熱，有可能造成燙傷的危險性。
- ⊘ 請勿使用於飲品保溫·保冷以外之用途。
- ⊘ 請勿翻倒、摔落地面或撞擊等強烈衝擊。
否則可能導致杯體破損、保溫（保冷）效果失效、生鏽、塗層剝落、杯中液體滲漏。
- ⊘ 請勿自行拆解或修理。
否則會導致故障、事故。
- ⊘ 請勿將保溫保冷杯放入冷凍室內。
以免內容物滲漏或產品損壞。
- ⊘ 請勿將茶葉、果肉等裝入杯中。
否則可能導致滲漏。
- ⚠ 若裝入運動飲料，飲用完畢後請儘速清洗。
外出等情況下，即使無法充分清洗，也請立即用水沖洗本體內側。否則可能導致發霉、生鏽、點蝕等故障。
- ⊘ 請勿裝入味噌湯或濃湯等含有鹽分的湯汁。
否則可能導致液體腐壞、變質、生鏽。
- ⊘ 請勿將本產品長時間放置於包包或袋子中。
受周圍環境（濕度、鹽分）等的影響，可能導致保溫保冷杯生鏽、產生異味。
- ⊘ 本體外側潮濕的狀態下，請勿放入包袋等。
否則可能導致保溫保冷杯生鏽、產生異味或弄髒其他物品。
- ⊘ 請勿使用含氯漂白劑。
否則可能導致保溫保冷杯生鏽、塗層剝落、點蝕。

⚠ 注意

- ⊘ 請勿用指甲或硬物刮擦本體的花紋和貼紙。
否則可能導致花紋、貼紙剝落。
- ⊘ 切勿撕下貼在本體底部的保護貼紙。
撕下貼紙可能會降低保溫（保冷）效果。
- ⚠ 裝入提袋時，為防止洩漏，請豎直放入本體。
如果橫放，有可能洩漏。

使用杯架時

- ⚠ 使用杯架時，請事先確認強度後再使用。
強度不足時，杯架可能會鬆脫、破損，從而導致燙傷或車內、衣服被弄髒。
- ⚠ 市售的杯架請使用固定放置型。
如果使用安裝在車窗或空調出風口的吊掛型杯架，杯架可能會鬆脫，進而導致燙傷或車內、衣服被弄髒。

使用方法

首先!

初次使用時

- 清洗
有時會散發產品材料特有的氣味。此時請按照以下步驟清潔保養。
 - ① 在本體裡裝入熱水，並確實拴緊杯蓋。
 - ② 手持本體，反覆做出充分沖洗本體內側的動作。（切勿施加強烈振動。以免熱水噴出造成燙傷。）
 - ③ 倒掉熱水，對各部分進行清潔保養。

- 1 取下杯蓋。
 - 確認墊圈附在杯蓋上。
- 2 如想提高保溫(保冷)效果，請先裝入少量熱水(冷水)，預熱(預冷)1-2分鐘。
 - 預熱(預冷)後，倒掉熱水(冷水)。
- 3 注入熱飲(冷飲)。
 - 在放入大塊冰塊時，請不要整個塞入，請先將其分成小塊再放入。
- 4 請使本體保持直立狀態，拴緊杯蓋。
 - 將杯蓋拴緊到不能旋轉為止，確認其已拴緊。
- 5 手持本體，打開杯蓋飲用。
- 6 飲用完後，使本體保持直立狀態，確實拴緊杯蓋。

請注意

- 裝入提袋時，為防止滲漏，請豎直放入本體。如果橫放，有可能滲漏。

清潔保養的方法

- ◆使用後，請務必於當日內清洗。
- ◆清潔劑請使用廚房用合成清潔劑(餐盤用、調理器具用)。
- ◆使用海綿、布等柔軟的清洗用具。
- ◆為避免殘留異味，請經常清洗。

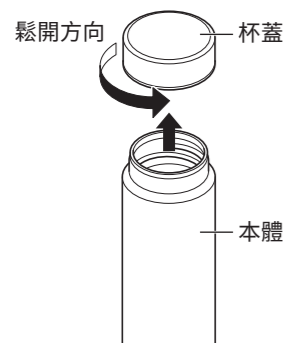
- ① 用水或溫水稀釋清潔劑，使用海綿清洗，並用清水徹底沖洗。
- ② 用乾抹布擦除水分，並使其充分乾燥。

請注意

- 請勿將本體、杯蓋浸泡清洗。(杯蓋中可能有水進入。)
- 本體全部清洗完後，立即用乾燥的布擦乾水分。若不擦乾，會留下“水滴”痕跡，造成生鏽或弄髒其他物品。
- 請勿使用稀釋劑、去污粉、氯系漂白劑、化學抹布、金屬刷、尼龍刷等物品進行清洗。
- 請勿使用洗碗機或烘碗機等或用水煮沸清洗。
- 務必裝上杯蓋、墊圈。
- 長時間不使用時，請充分洗淨污垢，並使其乾燥。

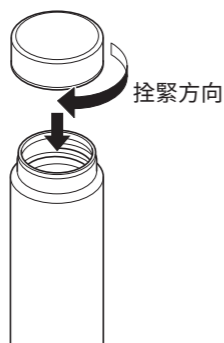
杯蓋的拆卸方法・安裝方法

■拆卸方法



旋轉杯蓋並從本體取下。

■安裝方法



將杯蓋裝置於本體，並旋轉固定。

墊圈的拆卸方法・安裝方法

請注意

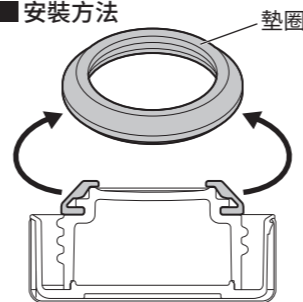
- 安裝的時候要注意位置和方向。可能導致內容物溢出。

■拆卸方法



拆下時，請捏住墊圈的邊緣，慢慢拆下。

■安裝方法



安裝的時候要注意方向，確實嵌進深處。

本體內側的髒污變得很明顯時...

出現「類似生鏽的紅色斑點」及「粗糙物(水垢)」的情況)

因水中含有的礦物質成分(鈣、鎂、鐵分等)產生的髒污。建議使用檸檬酸清洗此類髒污。

- ① 用溫水稀釋檸檬酸(約10g)，放入本體。
- ② 靜置2~3小時後，用柔軟的刷子清洗乾淨，並用水徹底沖洗。
- ③ 使其充分乾燥。

※檸檬酸請至原購買處的虎牌專櫃，或特約維修中心購買。
※請勿使用不明成分清潔劑清洗。否則可能導致墊圈損壞。

甩動本體時會聽見「咖沙咖沙」聲。

為提高保溫(保冷)效力，在本體內部分有裝入銅箔。聲音為一部份銅箔的摩擦聲，在性能上沒有影響。並非異常。

MMZ-A1
MMP-J

消耗品更換・洽購

杯蓋・墊圈為消耗品。請以一年為基準做確認。
欲購買零件，請洽詢至原購買處或客戶服務中心。

產品諮詢相關

我們對於品質上的管理非常嚴謹，萬一產品上有出現瑕疵時，請洽詢原購買處或虎牌客服中心，並提供以下資訊。

1. 產品名稱
2. 型號(標示於本體底部的貼紙)
3. 產品狀況(請詳細描述)
4. 購買日

對於產品上有任何問題，歡迎洽詢。

※為了提升功能品質，本書所記載的設計、規格及零件將有部分可能會無預期進行變更。

規格

MMZ-A1	MMZ-A351	MMZ-A501	MMZ-A601
型號	MMZ-A351	MMZ-A501	MMZ-A601
容量	0.35L	0.50L	0.60L
保溫效力	86度以上(1小時)	88度以上(1小時)	89度以上(1小時)
	69度以上(6小時)	74度以上(6小時)	76度以上(6小時)
保冷效力	8度以下(6小時)	7度以下(6小時)	7度以下(6小時)
外型尺寸*	寬度6.6×深度6.6×高度16.4cm	寬度6.6×深度6.6×高度21.6cm	寬度6.6×深度6.6×高度25.1cm
重量*	0.17kg	0.19kg	0.23kg

MMP-J

MMP-J	MMP-J020	MMP-J030
型號	MMP-J020	MMP-J030
容量	0.20L	0.30L
保溫效力	83度以上(1小時)	86度以上(1小時)
	60度以上(6小時)	68度以上(6小時)
保冷效力	10度以下(6小時)	9度以下(6小時)
外型尺寸*	寬度5.8×深度5.8×高度12.9cm	寬度5.8×深度5.8×高度17.6cm
重量*	0.11kg	0.14kg

*表示大概的數值。

※保溫效力為以室溫在20度±2度的條件之下，裝滿熱水並直放的狀態，從水溫在95度±1度起算置放1小時及6小時後該熱水溫度。

※保冷效力為以室溫在20度±2度的條件之下，裝滿冰水並直放的狀態，從水溫在4度±1度起算置放6小時後該冰水溫度。

※實際容量是指安裝好產品附屬杯蓋的狀態下可實際放入的容量。

 TIGER 虎牌

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