

# CKS-MS



Web Site



| Handle Height | Material          |              | Size    | Assembly Type | With Anchor bolt | Made to order |
|---------------|-------------------|--------------|---------|---------------|------------------|---------------|
| 760mm         | Body<br>Stainless | Sheet<br>PVC | 4 kinds |               |                  |               |

## Wood grain pattern r-shaped stylish door

- Can ground level adjustment from inside.  
(Height adjustable range is 0~40mm)



POINT  
1

Luxurious Wood-grain pattern  
(Poly Vinyl Chloride Sheet)

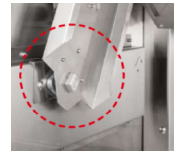


POINT  
2

Highly durable rotary damper  
(Each left and right sides)

- Silent opening and closing

Opening/Closing Noise 25% down by equipped rotary damper.  
(compared to without rotary damper.)



- Highly Durable Damper

Passed 100,000 times opening/closing test.  
Equivalent for about 20 years if 8 times/week per 1 household.

\*Not guarantee the lifetime.

\*Durability differs depending on the actual use environment and frequency.

POINT  
3

Efficient Space Use

Rotary shaped front door saves space



POINT  
4

Easy Cleaning

Removable bottom board



\*With left board removed out

POINT  
5

Padlock (option)

Padlocks can be hanged



POINT  
6

Caster (option)

Padlocks can be hanged



POINT  
7

Separate Board (option)

Separable inner space



- Be sure to do anchor fixing construction for fall prevention. (\*With anchor bolt) It may cause of broken.
- Don't install in the places like rooftop and balcony, where it gets the influence of strong wind and the safety is not guaranteed.

## Stainless Type



CKS-1307

Volume  
800ℓ

- Body Weight: 58kg

Collective 45ℓ Garbage bag  
About 17 bags



CKS-1607H

Volume  
1000ℓ

- Body Weight: 71kg

Collective 45ℓ Garbage bag  
About 22 bags



CKS-1309-MS2

Volume  
1000ℓ

- Body Weight: 64kg

Collective 45ℓ Garbage bag  
About 22 bags



CKS-1907-A

Volume  
1200ℓ

- Body Weight: 83kg

Collective 45ℓ Garbage bag  
About 26 bags

\*The number of 45ℓ garbage bags that can be collected is a guideline calculated based on capacity.  
It may differ from actual number of bags that can be collected.

\*The number of households is a guideline calculated based on the storage capacity/two 45-liter garbage bags per household.

Example of use

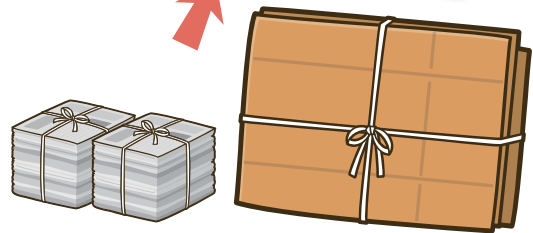
# Separable trash by installing a few units



Burnable garbage



Bin, Can, Plastic bottle etc



Newspaper, Carton etc

## Installation Reference

