

# PRO TOOL CATALOG

T R U S C O   N A K A Y A M A



Tool box

Parts box

Tool wagon

Platform Truck

Container

Others

TRUSCO NAKAYAMA CORPORATION

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**TRUSCO®**



# About us

Trusco Nakayama was founded in Tennoji Ward, Osaka City, in 1959. For more than 55 years, we have been providing industrial tools used by professionals as a company specializing in such products. We deal with 2,000 suppliers and maintain 225,000 items in our distributor centers nationwide.

Outside Japan, we focus on selling TRUSCO brand products. Recently, we have been receiving many inquiries from overseas. Therefore, we have prepared an English catalogue containing products that are highly original. Please take a look at our high quality products required by professionals at *monozukuri* production sites.

## Sales flow



■ Company name	Trusco Nakayama Corporation
■ President	Tetsuya Nakayama
■ Head store	Trusco Fiorito Bild., 4-28-1, Shimbashi , Minato-ku, Tokyo, Japan
■ Branches	101 (2 head office, 83 sales offices, 16 distribution centers)
■ Foundation	May 15,1959
■ Established	March 2, 1964
■ Capital	5,022.37 million yen
■ Employees	1,959(as of June 30, 2014),and 693 part-time staff
■ Sales	145,882 million yen(for fiscal year ended march 2014)
■ Suppliers	Approximately 2,009 manufacturers both at home and abroad
■ Business areas	Wholesale of machine tools, distribution equipment, environmental safety equipment, and other equipment, along with the planning and development of the products of company's own brand Trusco



®

## Brand concept

Skilled professionals need professionally qualified tools.  
This line of products brings manufacturers  
all the advantages of using excellent equipment,  
and will satisfy each and every user in the workplace.

### TRUSCO GREEN



“TRUSCO GREEN” represents a sence of trustworthiness as a company.

### TRUSCO ORANGE



“TRUSCO ORANGE” represents the "Orange Book" which supports everyone involved in manufacturing.

### TRUSCO BLACK



“TRUSCO BLACK” symbolically represents the PRO TOOL.





# Hip Roof Tool Box

Made in Japan

Improved in solidity, by pressing one single steel plate.

The "R" shape is used in many places to improve usability. Hip roof lid made shut easily even pile up the tools inside. Seamless one-sheet trays are used.



## Y-350

- Internal dims. (W×D×H) : 358×149×72mm
- Weight : 1.3kg
- Material Body : Steel



Y-350-B(Blue)



Y-350-SV(Silver)



Y-350-GN(Green)



Y-350-OD(Olive)



Y-350-R(RED)



# Trunk-Style Tool Box

Made in Japan

Sturdily pressed integrated type which to withstand hard use.



## T-320

- Internal dims. (W×D×H) : 319×123×66mm
- Weight : 1.0kg
- Material Body : Steel



T-320-OD(OD)



T-320-SV(Silver)



T-320(Blue)





## Trunk-Style Tool Box

Sturdily pressed integrated type which to withstand hard use. **Made in Japan**  
The convexities attached to the corners are convenient for stacking.

### T-150(Blue•Silver)

- Internal dims.(W×D×H) : 141×94×41mm
- Weight : 0.3kg
- Material Body : Steel



T-190SV(Silver)



T-150SV(Silver)



T-190(Blue)

### T-190(Blue•Silver)

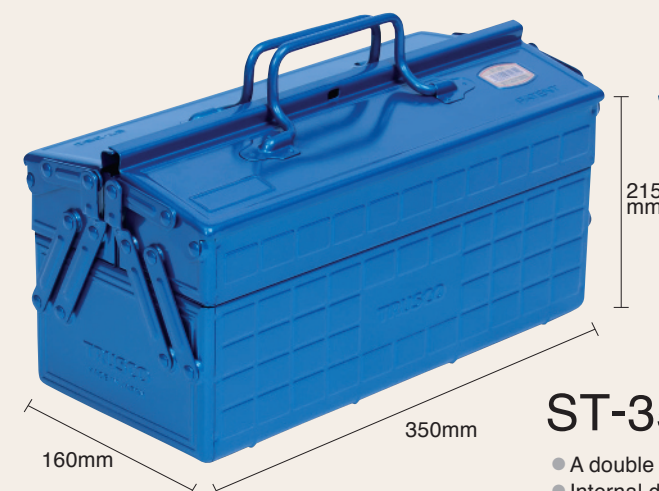
- Internal dims.(W×D×H) : 191×92×41mm
- Weight : 0.4kg
- Material Body : Steel



Stacked usage example

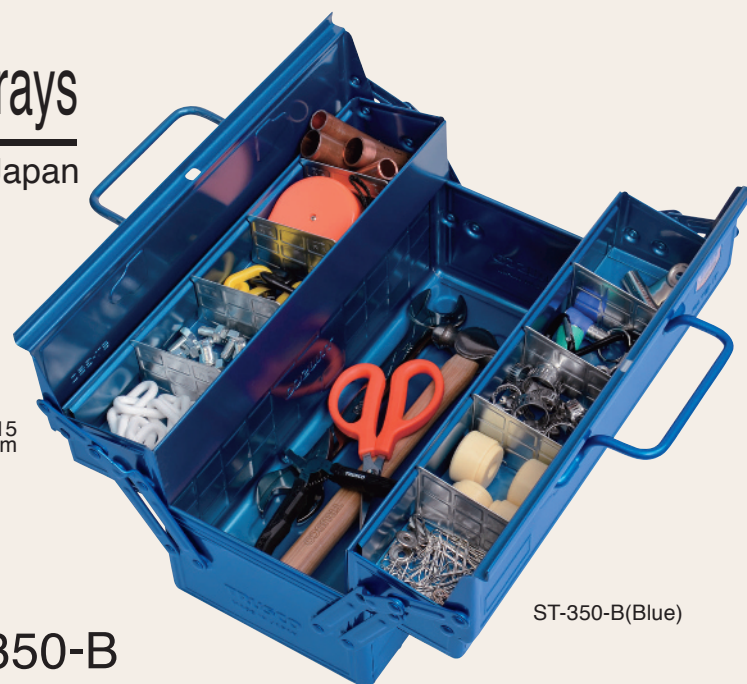
## ST Tool Box with 2 Cantilever Trays

The top partitions are movable. **Made in Japan**



### ST-350-B

- A double side retractable type
- Internal dims.(W×D×H) : 348×158×103mm Weight : 2.6kg
- Material Body & Inner Tray : Steel ● Accessories : Partition plate



ST-350-B(Blue)



## Trunk-Style Tool Box with Plastic Tray

Sturdily pressed integrated type which to withstand hard use. **Made in Japan**

### T-360•T-410

- Material Body : Steel Inner Tray : Polypropylene(PP)
- Accessories : Inner tray



T-410(Blue)

- Internal dims.(W×D×H) : 417×207×84mm
- Weight : 1.9kg



T-360(Blue)

- Internal dims.(W×D×H) : 367×200×52.5mm
- Weight : 1.6kg



T-410(Blue)  
easy stacking



Accessories Inner tray

### TB-362•TB-412

- Slideslip prevention groove attached
- Material Body : Steel Inner Tray : Polypropylene(PP)
- Accessories : Inner tray



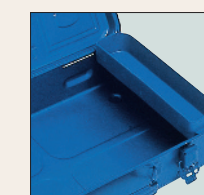
TB-412(Blue)

- Internal dims.(W×D×H) : 417×207×94mm
- Weight : 2.0kg



TB-362(Blue)

- Internal dims.(W×D×H) : 367×207×82mm
- Weight : 1.6kg



Accessories Inner tray





## Tool Box with 2 Cantilever Trays

Safer for users by the rounded corner design.  
Double swinging type with large capacity.

Made in Japan

- The partition parts are movable
- Body & Inner Tray : Steel
- Accessories : Partition plate



Only GL-600-B  
Casters attached



GL-600-B(Blue)

- External dims(W×D×H) : 600×220×305mm
- Internal dims(W×D×H) : 598×218×108mm
- Weight : 7.2kg

GL-470-B(Blue)

- External dims(W×D×H) : 472×220×289mm
- Internal dims(W×D×H) : 470×218×108mm
- Weight : 4.8kg

GL-410-B(Blue)

- External dims(W×D×H) : 412×220×289mm
- Internal dims(W×D×H) : 410×218×108mm
- Weight : 4.3kg

GL-350-B(Blue)

- External dims(W×D×H) : 352×220×289mm
- Internal dims(W×D×H) : 350×218×108mm
- Weight : 3.9kg



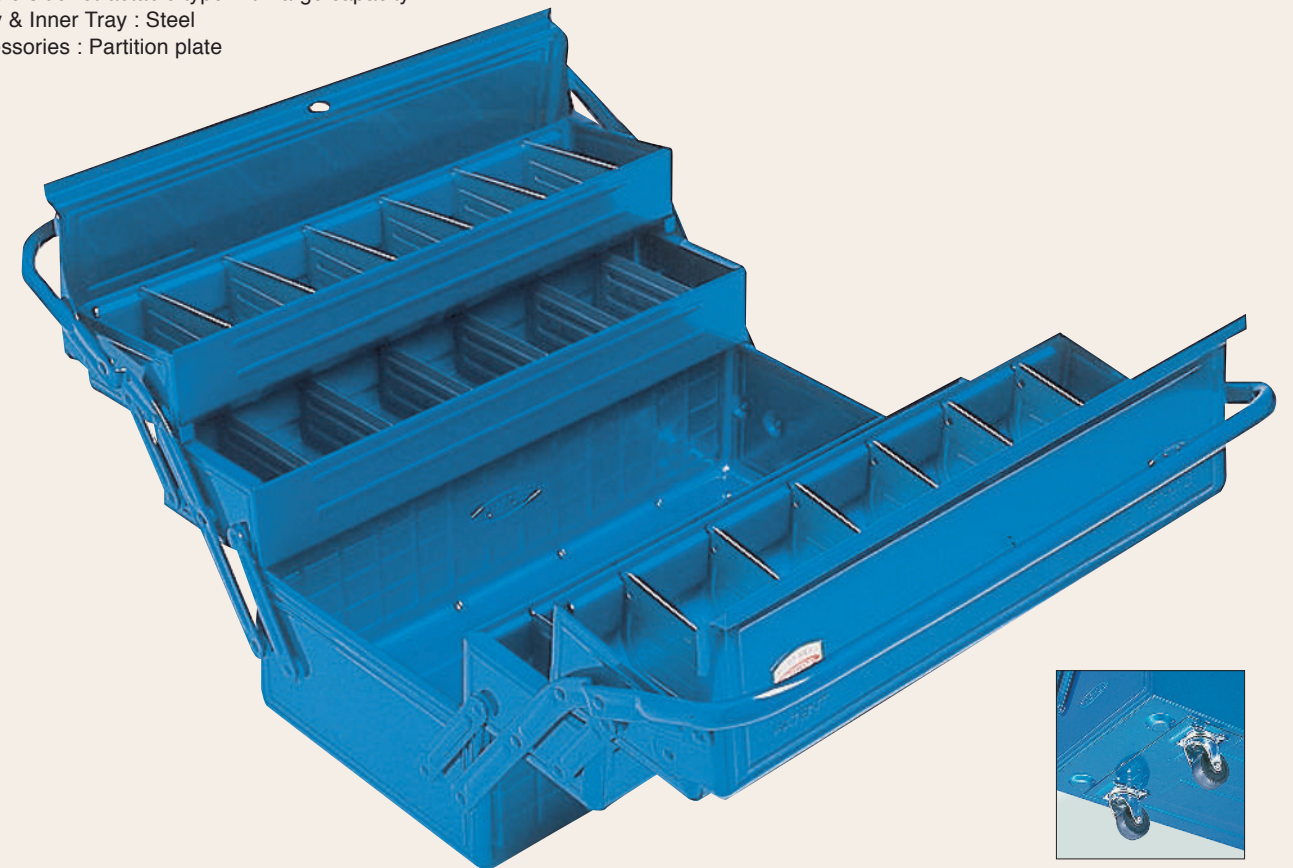
## Tool Box with 3 Cantilever Trays

Safer for users by the rounded corner design.

The partitions of the inner trays are possible to attach and detach.

Made in Japan

- Double side retractable type with large capacity
- Body & Inner Tray : Steel
- Accessories : Partition plate



GT-410-B,GT-470-B  
Casters attached



GT-470-B(Blue)

- External dims.(W×D×H) : 470×220×343mm
- Internal dims.(W×D×H) : 470×218×108mm
- Weight : 7.3kg

GT-410-B(Blue)

- External dims.(W×D×H) : 412×220×343mm
- Internal dims.(W×D×H) : 410×218×108mm
- Weight : 6.6kg

GT-350-B(Blue)

- External dims.(W×D×H) : 352×220×343mm
- Internal dims.(W×D×H) : 350×218×108mm
- Weight : 5.3kg

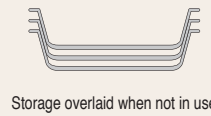




# Parts Box

## Made in Japan Deep type

● Material : Steel(Surface treatment : Baking coating)



K-5:B



K-10:B-K-10:R

● External dims.(W×D×H) :  
301×220×92mm  
● Internal dims.(W×D×H) :  
191×151×90mm  
● Weight : 0.6kg



K-9:B-K-9:R

● External dims.(W×D×H) :  
352×240×96mm  
● Internal dims.(W×D×H) :  
252×162×94mm  
● Weight : 0.8kg



K-8:B-K-8:R

● External dims.(W×D×H) :  
405×263×96mm  
● Internal dims.(W×D×H) :  
290×197×94mm  
● Weight : 1.1kg



K-7:B-K-7:R

● External dims.(W×D×H) :  
465×265×96mm  
● Internal dims.(W×D×H) :  
360×197×94mm  
● Weight : 1.5kg



K-5:B-K-5:R

● External dims.(W×D×H) :  
470×320×120mm  
● Internal dims.(W×D×H) :  
350×260×118mm  
● Weight : 1.6kg



K-2:R



K-4 : B-K-4 : R

● External dims.(W×D×H) :  
510×320×120mm  
● Internal dims.(W×D×H) :  
390×260×118mm  
● Weight : 2.0kg



K-2 : B-K-2 : R

● External dims.(W×D×H) :  
595×360×115mm  
● Internal dims.(W×D×H) :  
452×267×113mm  
● Weight : 2.7kg

## Made in Japan Shallow type

● Material : Steel(Surface treatment : Baking coating)



KA-4 : B-KA-4 : R

● External dims.(W×D×H) :  
510×320×45mm  
● Internal dims.(W×D×H) :  
390×260×43mm  
● Weight : 1.3kg



KA-2 : B-KA-2 : R

● External dims.(W×D×H) :  
595×360×45mm  
● Internal dims.(W×D×H) :  
452×267×43mm  
● Weight : 1.8kg



# Bucket(A type)

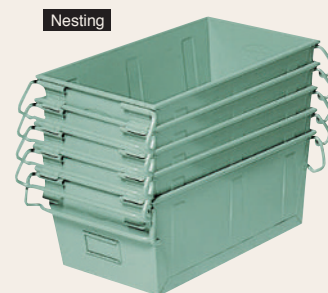
Made in Japan

Stably stacked is possible without damaging contents of the bucket while overlaid.

● Material : Steel(Surface treatment : melamine baking coating)



● When putting something inside, please do not stack over 3 tiers and overload 15kg for each buckets.  
● Liquids cannot be used.



Handle outside



Handle inside



A-30

● External dims.(W×D×H) : 330×236×151mm  
● Internal dims.(W×D×H) : 274×174×133mm  
● Weight : 1.5kg



A-40

● External dims.(W×D×H) : 425×286×176mm  
● Internal dims.(W×D×H) : 370×220×158mm  
● Weight : 2.0kg



A-50

● External dims.(W×D×H) : 525×336×201mm  
● Internal dims.(W×D×H) : 466×266×183mm  
● Weight : 3.0kg



# Bucket(B type)

Made in Japan

It is possible to take out contents of the bucket while overlaid.

● Material : Steel(Surface treatment : melamine baking coating)



● When putting something inside, please do not stack over 3 tiers and overload 15kg for each buckets.  
● Liquids cannot be used.



Handle outside



Handle inside



B-30

● External dims.(W×D×H) : 370×236×151mm  
● Internal dims.(W×D×H) : 274×174×133mm  
● Weight : 1.5kg



B-40

● External dims.(W×D×H) : 475×286×176mm  
● Internal dims.(W×D×H) : 370×220×158mm  
● Weight : 2.0kg



B-50

● External dims.(W×D×H) : 585×336×201mm  
● Internal dims.(W×D×H) : 466×266×183mm  
● Weight : 3.0kg





# STEEL WAGON

Made in Japan

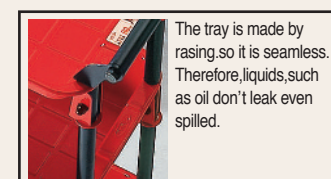
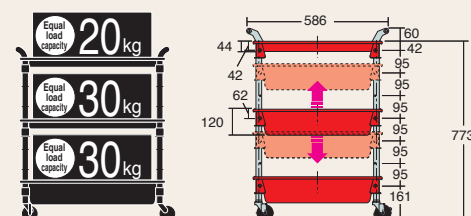


LONG  
LIFE  
DESIGN

Made of one single steel plate, the tray is seamless.

The shallow upper tray is for the organizer of small things. The middle one and the lower one are suitable for hand tools.

## Assembly type X



The tray is made by rasing, so it is seamless. Therefore, liquids, such as oil don't leak even spilled.



Tray is adjustable. TWR-4 can be adjusted every 95mm pitch.



Caster: Steel bracket, synthetic rubber wheels.



TWR-4:R (Red)

Possible to increase a tray or change the combination.

- Max. loading capacity : 80kg
- Equal loading capacity : Shallow-20kg/tray  
Deep-30kg/tray
- Adjustment pitch : 95mm
- Number of trays : 3
- Pole diameter : 25.4mm ● Weight : 9.4kg
- Caster : Universal 75mm×2  
Universal(stopper attached)75mm×2
- Shallow×1 + Deep×2
- Material Body : Steel  
Caster bracket : Steel  
Wheel : Synthetic rubber



TWR-4:R (Red)



TWR-4-SB (Sky blue)



TWR-4-W (White)



# Tool Carry Seven

Made in Japan

Lightweight and compact design.

Easy to move by the handle.

## Assembly type X

- Max. load capacity : 80kg/unit
- Equal load capacity : Shallow 20kg/tray, Deep 30kg/tray
- Number of trays : 3
- Pole diameter : 22.1mm ● Weight : 8.5kg
- Caster : Universal wheels(with stopper)75mm×2, Fixed wheels130mm×2
- Material Body : Steel Caster bracket : Steel Wheel : Synthetic rubber



TC-7R (Red)



TC-7SB (Sky blue)



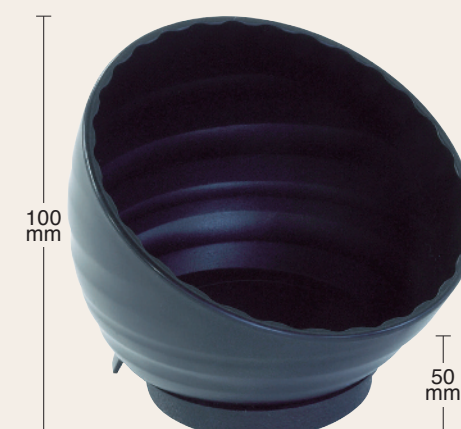
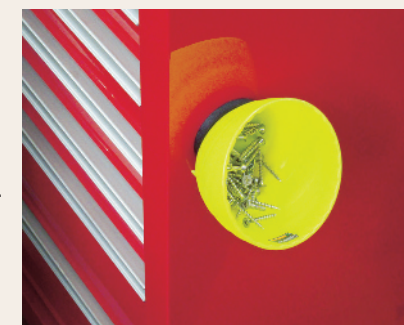
# Round Magnetic Tray

Safe and secured by the strong magnet.

By attaching to OA furniture, machine or certain equipment, it is easy to organize.

By using different colors make it convenient to separate things into some groups.

- Max. adsorption : 0.8kg ● Diameter×Height : 112×100~50mm ● Weight : 180g
- Material Magnet : Ferrite magnet Body : ABS resin ● Made in Taiwan



TBMT-112-BK (Black)



Reverse side



TBMT-112-GN (Green)



TBMT-112-OR (Orange)



TBMT-112-Y (Yellow)





# KARTIO

Made in Japan

Light Resin Hand Truck w/Foldable Handle "KARTIO"



**Light Strong**

weight **7.9kg** Max. load **200kg**  
Light & Strong carrier by Rib Structure

**Earth Friendly**

Recyclable resin  
Powder coating trivalent  
chromate treatment



Carry easily



Foldable Handle save space

- Weight reduction achieved by the exposed rib structure.
- Non marking caster
- Finished product
- Caster : Universal wheels×2, Fixed wheels×2
- Caster diameter : 100mm
- Material
- Loading platform : 100% Recycled polypropylene (PP)
- Handle : Steel Handle surface treatment : Powder coating
- Caster : Elastomer resin plastic



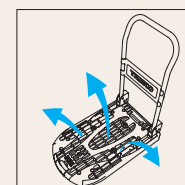
# KARTIO BIG

Made in Japan

Resin Platform Truck Big Type



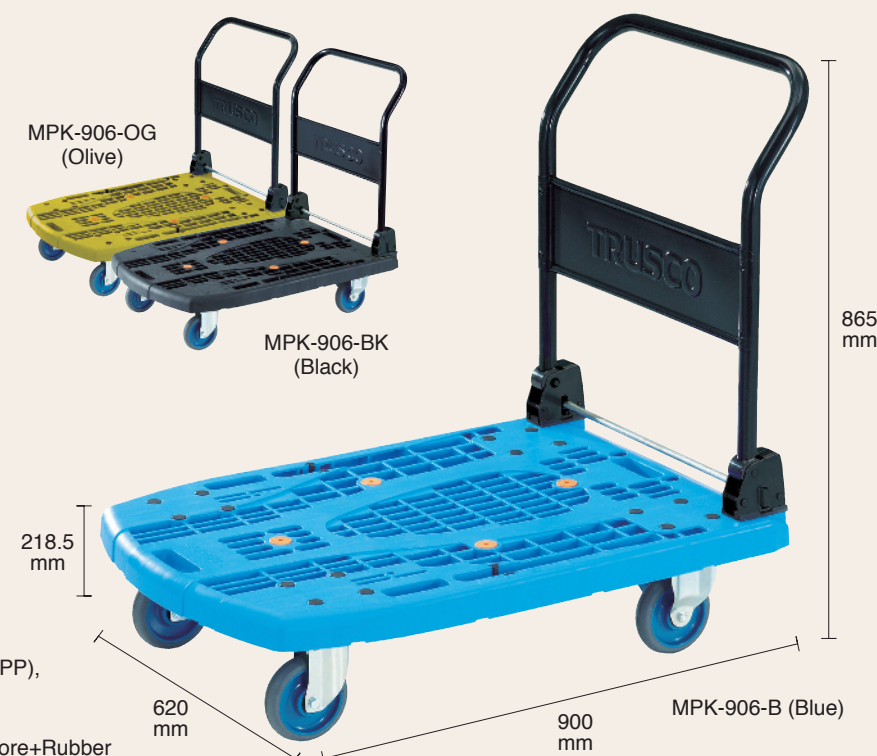
Usage examples



Weight reduction achieved by the exposed rib structure. In addition, reverberation from the floor surface is reduced, for more quiet running.

Equal load capacity: **400kg**

- Excellent truck as operability and quietness
- Finished product
- Caster : Universal wheels×2, Fixed wheels×2
- Caster diameter : 125mm
- Weight : 13.5kg
- Material
- Loading platform : 100% Recycled polypropylene (PP),
- Handle : Steel
- Handle surface treatment : Powder coating
- Caster metal part : Special steel Wheels : Nylon core+Rubber



# Resin Dollies "Route Van"

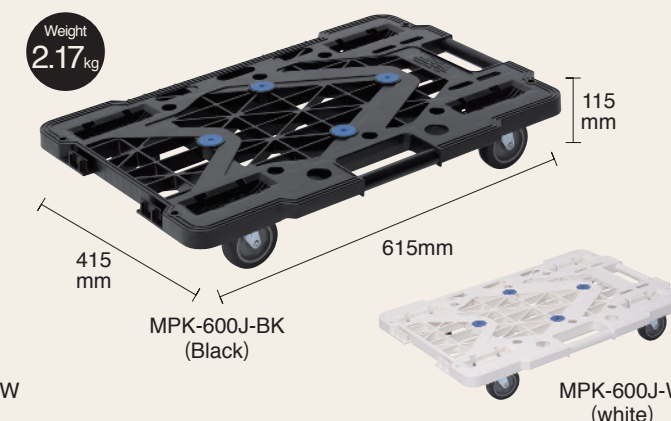
Made in Japan

Loading platform has a robust mesh rib structure.  
Superior in the durability in chemicals and solvents.

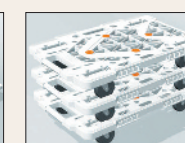


Equal load capacity: **100kg**

- 4 anti-slip rubbers on the platform.
- Non marking caster, 4 universal casters.
- Finished product
- Material
- Loading platform : Recycled polypropylene (PP),
- Caster Metals : Steel (trivalent chromium plating)
- Caster : Elastomer resin, nylon resin



Stable connection  
The platform can be connected to each other in all directions.



Stackable



Ribs structure reduce the shaking of connection.



Non-bolt structure achieves weight-less