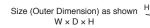


9. TOOL STORAGE

TOP CHEST
ROLLER CABINET
TOOL STATION, WAGON, and WALL HUNGING CASE
SPLIT-OPEN and TOP OPENING TOOL CASE
ACCESSORIES



STORAGE TOOL COMPARISON CHEST





							sm.
No.	EKR-1003	EKR-1004	SKX3306	EKR-113	EKR-103	SKX0213	SKX0012
Number of Drawers	3	4	3 + 3	3	3	3	2
Size (Outer Dimension)	725 × 390 × 410	725 × 390 × 410	660 × 310 × 370	540 × 280 × 335	510 × 275 × 325	520 × 215 × 300	300 × 150 × 145
Color	3	3	1	1	1	3	1
Coloi	Silver-Red-Black	Silver-Red-Black	Red	Red+Silver+Black	Red+Silver	Silver-Red-Black	Red
	○ P.331	○ P.331	○ P.334	○ P.332	○ P.332	○ P.334	○ P.345

ROLLER CABINET & WAGON



SPLIT-OPEN & SINGLE-DOOR CASE

		P	ī	7 4	1	P
No.	EK-1	SK330P-M	SK120-M	EK-3	EK-5	EKP-1
	-	-	With tray for parts	-	-	With tray for parts
Size (Outer Dimension)	430 × 225 × 225	$445 \times 280 \times 250$	405 × 200 × 170	410 × 210 × 150	$375 \times 175 \times 112$	540 × 350 × 350
Color	1 Silver	1 Red	1 Red	1 Silver	1 Silver	1 Red
	○ P.343	P.343	○ P.344	○ P.344	P.344	○ P.344
	P	P				P : Plastic
No.	EKP-5	TCP1-1	EKB-2	EKB-1	EKB-3	
	With tray for parts	-	-	-	-	
Size (Outer Dimension)	$385 \times 202 \times 140$	$385 \times 190 \times 65$	$455 \times 190 \times 60$	$275\times150\times50$	$275\times150\times35$	
Color	1 Red	1 Beige	1 Silver	1 Silver	1 Silver	
	P.344	P.344	○ P.344	P.344	P.344	

5 TOOL STORAGE



9. TOOL STORAGE TOP CHEST

OCHEST (3 STAGES, 3 DRAWERS) D.PAT.

No. EKR-1003 (Silver)	▼ kg 35	₩1
No. EKR-1003R (Red)	▼ kg 35	₩1
No. EKR-1003BK (Black)	▼ kg 35	⊕1

 Body Size W725 × D390 × H410

Handle (Left and Right) Protruding Dimension 85 φ 29 • Top Part $w695 \times d340 \times h65$ Withstand Load 20kg

• Drawer Size $\text{w}600 \times \text{d}325 \times \text{h}45 \times 2$ Withstand Load 15kg $w600 \times d325 \times h105 \times 1$ Withstand Load 20kg

• Top Mat × 1 • Drawer Mat × 4 • Partition Plate × 2 • Key × 2

Drawer Removal Method P.333



●CHEST (4 STAGES, 4 DRAWERS)

No. EKR-100	4 _(Silver) ▼kg 39	
No. EKR-100	4R (Red) ▼kg 39 😭 1	
No. EKR-100	4BK _(Black) ▼kg 39 🕏 1	
Body Size	W725 × D390 × H410	Slide rail

Handle (Left and Right) Protruding Dimension 85 φ29 Withstand Load 20kg Top Part $w695 \times d340 \times h65$ $w600 \times d325 \times h45 \times 4$ Withstand Load 15kg Drawer Size

• Top Mat × 1 • Drawer Mat × 4 • Partition Plate × 2 • Key × 2

Drawer Removal Method P.333



•FLAT CHEST (3 STAGES, 3 DRAWERS)

	. (,		/	
No. EKR-2003	3 (Silver)	▼ kg 33	₩1		
EI/D 000/			-0		
No. EKR-2003	3R (Red)	▼kg 33	# 1		
EI/D 000/	DIC		-00		
No. EKR-2003	3BK (Black)	▼kg 33	₩ 1		
 Body Size 	W725 × D	0390 × H	330		Slide rail
,				uding Dimension 85 φ29	
	Top Area				400
Drawer Size	w600 × d3			•	Ball bearing
2.4 0.20				Withstand Load 20kg	
• Top Mat × 1 • Dra					

Drawer Removal Method P.333



Corner Bumper

Top Cover



The top cover and grounded part of the body use the surface joint method rather than the steel plate cross-section.

Corner bumper reduces the risk of accidental injury. It also contributes to the protection of the chest body.

Function and Design

Inner Latch Mechanism Adopted Large Front Mold

Drawer uses the all-stage inner latch mechanism that prevents it from suddenly popping out.
Durability is enhanced by separating the mold and latch.



Reliable usability

Rail Guard Thick Steel Plate Adopted

Drawer rail uses the mounting method by guide. Secures the rigidity of the drawer with plentiful 1.2mm thick steel plate, sustaining the comfortable use for a long period of time.



^{*} Spare parts are configured. Please contact your dealer for details.

Spare parts are configured. Please contact your dealer for details.

^{*} Spare parts are configured. Please contact your dealer for details.

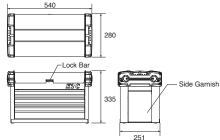


OCHEST (3 STAGES, 3 DRAWERS)

No. EKR-113	▼ kg 14	₩ 1		
Body Size Top Part Transpare (Stage 1~2) (Stage 3) Top Mat × 1 • Drawer Materials Top Mat × 1 • Drawer Materials	$\text{w420} \times \text{d215}$	x h75 x h45 x 2 x h75 x 1	(Withstand Load 8.5kg) (Withstand Load 5kg) (Withstand Load 8.5kg)	Slide rail Ball bearing

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details.



* "Side garnish" has a structure that disengages for optional mounting.



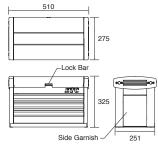
● CHEST (3 STAGES, 3 DRAWERS) D.PAT. Good Design Award Winning Product

• Top Mat × 1 • Drawer Mat × 3 • Partition Plate × 3

No. EKR-	103	▼kg 13 €	1	
Body Size		W510 × D275 ×	: H325	
 Top Part 		w445 × d225 × h7	75 (Withstand Load 8.5kg)	Slide rail
 Drawer 	(Stage 1~2)	w420 x d215 x h4	45 (Withstand Load 5kg)	000
	(Stage 3)	w420 × d215 × h7	75 (Withstand Load 8.5kg)	Ball bearing

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details.



* "Side garnish" has a structure that disengages for optional mounting.



3/8"sq. deep socket or the like can be vertically stored in the top part.

Shape focused on storage



Non-wasteful storage is possible with extra space in the drawer depth direction.



By making the third drawer deeper, items such as chemicals can finally be stored.



Drawer lock mechanism is released at the opening angle of about the half of conventional products'. There is no need to . widely open the top cover. with our SKX0213

Useful accessories can be installed on EKR-103 and 113.

Photo at Right: EKR-103

- + Lift (EKR-301)
- + Side Table (EKR-501)
- + Side Pocket L (EKR-502L)

EKR-502L EKR-501 EKR-301

Shape focused on storage plus $oldsymbol{lpha}$

The top cover design is reminiscent of the engine head cover. Handles are built-in at shoulder width, allowing the chest to be comfortably carried. Back side of the handle has a shape that does not hurt the hand.

(Handle back side photo is shown unpainted for clarity purposes, unlike the actual product.)





Aluminum legs that protect the chest bottom not only protect the case itself but do not scratch the location.

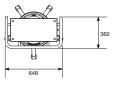


●CASTER TABLE for EKR-103 & EKR-113

No.	▼kg	#	
EKR-301	10	1	

- Dedicated stand for the chest (EKR-103 · EKR-113).
- · Lift is continuously adjustable by operating the gas damper with lever.
- Top plate can rotate in every direction at 360°.
- Stability and mobility are ensured with the adoption of 5-legged casters.









CAUTION Do not place more than withstand

Withstand Load: 40Kg

●SIDE TABLE for EKR-103 & EKR-113

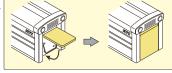
No.	W	D	Н	▼g	Ħ	
EKR-501	180	149	13	315	1	

- Dedicated wooden side table for the chest (EKR-103 · EKR-113).
- Small items, removed parts and the like can be placed.
- It can be stored in the side of the chest (EKR-103 · EKR-113) when not used.



Withstand Load: 2Kg

CAUTION . Do not place more than withstand load.







●LARGE SIZE SIDE POCKET for EKR-103 & EKR-113

No.	W	D	Н	▼g	8	
EKR-502L	250	100	121	900	1	

- Dedicated side pocket for the chest (EKR-103 · EKR-113).
- · Small items, removed parts and the like can be stored.
- · Spray cans, rags and the like can be stored.
- · Made of punching metal.



CAUTION
Do not place more than withstand load.

Withstand Load: 2Kg





●SMALL SIZE SIDE POCKET for EKR-103 & EKR-113

OWIALL OF		I COIL	1 101 11			
No.	W	D	Н	▼g	8	
FKR-502S	148	72	100	480	1	

- Dedicated side pocket for the chest (EKR-103 · EKR-113).
- · Small items, removed parts and the like can be stored.
- · Spray cans, rags and the like can be stored.
- · Made of punching metal.



CAUTION Do not place more than withstand load.

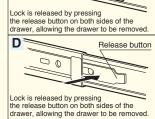
Withstand Load: 2Kg

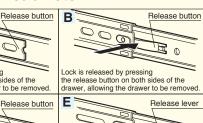




Drawer removal method for chests · roller cabinets

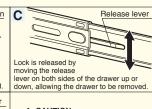
Type	No.
Α	EKX-118 (Stage 4~8)
	SKX2704/2613
	SKX3306
В	SKX2614
С	EKX-118 (Stage 1~3)
	EKR-113/EKR-103
	SKX0213/SKX3805
	SKX3306 (Small Drawer)
	SKX3805
D	SKR703A/SKR602A
	SKR502A/SKR402A
E	EKR-1003/EKR-1004
	EKR-2003
	EKW-1005/EKW-1007
	EKW-2006/EKW-2008





Lock is released by

pulling the release lever on both sides of the drawer, allowing the drawer to be removed





PLEASE REMOVE ALL STORED ITEMS BEFORE REMOVING THE "DRAWER". IF REMOVED WHILE ITEMS ARE STORED, THE "DRAWER" MAY FALL AND CAUSE INJURY.



OCHEST (4 STAGES, 6 DRAWERS)

No. SKX3306 **▼**kg 23

• Body Size W660 × D310 × H370

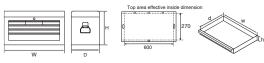
• Top Part $w650 \times d300 \times h65$, Withstand Load 15kg • Drawer Size

 $w170 \times d270 \times h40 \times 3, Withstand Load 10kg \\ w570 \times d270 \times h40 \times 2, Withstand Load 15kg$

w570 × d270 × h60 × 1, Withstand Load 15kg
• Top Mat × 1 • Drawer Mat: Large × 3, Small × 3 • Partition Plate × 3 • Key × 2

Drawer Removal Method P.333

- 2 stays are adopted with the stopper function that prevents the lid from suddenly closing.
 Ball bearing slide rail is adopted for the smooth opening and closing of the drawer.
- All-stage locking system that can lock all drawers stages upon closing them along with the lid.
- * Spare parts are configured. Please contact your dealer for details.





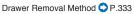


No. SKX0213 (Solid Red) **▼**kg 11 🖽 1

W520 × D215 × H300 Body Size

• Top Part w500 × d200 × h60 (Withstand Load 8.5kg) $w455 \times d190 \times h45 \times 3$ (Withstand Load 5kg) • Drawer Size

• Top Mat × 1 • Drawer Mat × 3 • Partition Plate × 3



Spare parts are configured. Please contact your dealer for details.



OCHEST (3 STAGES, 3 DRAWERS)

No. SKX0213S (Metallic Silver) ▼kg 11 🖽 1

 Body Size W520 × D215 × H300

• Top Part w500 × d200 × h60 (Withstand Load 8.5kg) w455 × d190 × h45 × 3 (Withstand Load 5kg) • Drawer Size

• Top Mat × 1 • Drawer Mat × 3 • Partition Plate × 3

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details.





OCHEST (3 STAGES, 3 DRAWERS)

No. SKX0213BK (Solid Black) ▼kg 11 🖽 1

W520 × D215 × H300 • Body Size

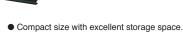
(Withstand Load 8.5kg) • Top Part $w500 \times d200 \times h60$

w455 × d190 × h45 × 3 (Withstand Load 5kg)

• Top Mat × 1 • Drawer Mat × 3 • Partition Plate × 3

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details.



It is compact while having a large storage space, with a convenient side handle for easy carrying. *Spare parts are configured. Please contact your dealer for details.



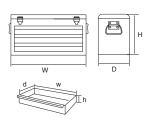
Bearing rail is adopted on the



KTC logo is embossed on the top



Top panel is punched for a sense of











9. TOOL STORAGE ROLLER CABINET

OROLLER CABINET (5 STAGES, 5 DRAWERS)

▼kg 74 🖽 1 No. EKW-1005 (Silver) No. EKW-1005R (Red) **▼**kg 74 ₩ 1 No. EKW-1005BK (Black) ▼kg 74 🖽 1

 Body Size W740 × D470 × H910 (including Caster H180) Handle Protruding Dimension 85 φ29

Top Withstand Load: 140kg

Maximum Withstand Load: 350kg (including the product weight) $w600 \times d405 \times h45 \times 2$, Withstand Load 15kg

 $w600 \times d405 \times h105 \times 2$, Withstand Load 20kg $w600 \times d405 \times h230 \times 1$, Withstand Load 30kg

• Top Mat × 1 • Drawer Mat × 7 • Partition Plate × 4 • Key × 2



• Drawer Size

Spare parts are configured. Please contact your dealer for details.

•ROLLER CABINET (7 STAGES, 7 DRAWERS)

No. EKW-1007 (Silver) ▼kg 82 🖽 1 No. EKW-1007R (Red) ▼kg 82 🖽 1 No. EKW-1007BK (Black) ▼kg 82 🖽 1

W740 \times D470 \times H910 (including Caster H180) Body Size

Handle Protruding Dimension 85 φ29 Top Withstand Load: 140kg

Maximum Withstand Load: 350kg (including the product weight)

 Drawer Size $w600 \times d405 \times h45 \times 4$, Withstand Load 15kg

 $w600 \times d405 \times h105 \times 3$, Withstand Load 20kg

• Top Mat x 1 • Drawer Mat x 7 • Partition Plate x 4 • Key x 2

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details.

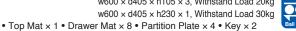
●BASE CABINET (6 STAGES, 6 DRAWERS)

No. EKW-2006 (Silver) ▼kg 84 🖽 1 No. EKW-2006R (Red) ▼kg 84 🖽 1 No. EKW-2006BK (Black) ▼kg 84 🖽 1

 Body Size W740 \times D470 \times H910 (including Base H50)

Top Withstand Load: 140kg

 $w600 \times d405 \times h45 \times 2$, Withstand Load 15kg Drawer Size $w600 \times d405 \times h105 \times 3$, Withstand Load 20kg



- Drawer Removal Method P.333
 * Base cabinet (EKW-2006/EKW-2008 Series) supports the anchor bolt installation to the floor.
- Spare parts are configured. Please contact your dealer for details.

Wide Body



Wide body that can store long objects horizontally. Highly practical size setting that prioritizes the usability at the maintenance site.

Balanced Rigidity and Beauty

Inner Frame

CO₂ Spot Welding

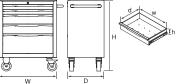
Flat side surfaces of EKW is achieved with the inner frame that secures the rigidity. The same inner frame structure is used for







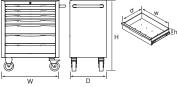










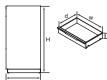












2-Way Lock & Large Wheel



Free caster uses the 2-way locking mechanism that simultaneously locks the rotation of the wheel and base.

Round Shape

Edge Wrapping

Thorough bending is given for parts that come in contact with a human body. Not only the external but the cross-section of the drawer is processed, reducing the risk of injury such as cuts.







No. EKW-2008 (Silver)	▼ kg 95	₩1
No. EKW-2008R (Red)	▼ kg 95	₩1
No. EKW-2008BK (Black)	▼ kg 95	₩1

• Body Size W740 \times D470 \times H910 (including Base H50) Top Withstand Load: 140kg

• Drawer Size $w600 \times d405 \times h45 \times 4$, Withstand Load 15kg $w600 \times d405 \times h105 \times 4$, Withstand Load 20kg

• Top Mat x 1 • Drawer Mat x 8 • Partition Plate x 4 • Key x 2

Drawer Removal Method P 333

- Base cabinet (EKW-2006/EKW-2008 Series) supports the anchor bolt installation to
- * Spare parts are configured. Please contact your dealer for details.

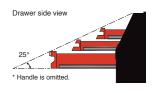


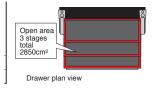
Devised throughout for safety and comfort

Wide & Low Body

Improved storage capacity while being compact, it has a user-friendly ingenious trapezoidal form

By combining the cabinet and chest into 1 unit, extra structure becomes unnecessary, significantly improving the volumetric efficiency. With the total height that's indexed from the average height of Japanese, even the uppermost drawer stage can be easily accessed. The body top part has an ingenious trapezoidal form. Drawer is opened in terraced shape, allowing the stored items to be looked over at a glance. Safety lock mechanism is adopted with the centroid of 1st to 3rd drawer stage backwards and 4th to 8th drawer stage opening only 1 stage at a time, preventing the falling of the cabinet.





OROLLER CABINET (8 STAGES, 8 DRAWERS) D. PAT.

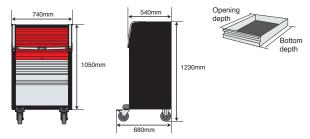
No. EKX-118 ▼kg 110 😭 1

• Body Size W740 × D540 × H1230 • Drawer Size (Stage 1~3) w600 x d325

- × h55 (Withstand Load 15kg) • Drawer Size (Stage 4) $w600 \times d410 \sim 435 \times h100$ (Withstand Load 20kg)
- Drawer Size (Stage 5~6) w600 x d410 x h40 (Withstand Load 15kg)
- Drawer Size (Stage 7) $w600 \times d410 \sim 435 \times h100$ (Withstand Load 20kg)
- Drawer Size (Stage 8) w600 x d410~435 x h290 (Withstand Load 30kg)
 Depth of 4th and 7~8th stages differ in size of the opening and bottom parts. (See figure below)
 • Partition Plate × 6 • Drawer Mat × 8 • Key × 2

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details



Soft Closing Drawer

Soft suction rail that slowly retracts the drawer is adopted (stages 4~8 only) Soft closing mechanism is adopted that brakes just before closing the drawer. slowly retracting it thereafter. Fine movement can be experienced



2-Way Lock & Long Wheel Base Caster

Safety design that prevents the falling of the cabinet

Frontal free caster uses the 2-way locking mechanism that simultaneously locks the rotation of the wheel and base. Safety is improved with the long wheelbase design that's offset to the outer body, preventing the cabinet from falling.







Locked state

Long wheel base



OROLLER CABINET (5 STAGES, 5 DRAWERS)

No. SKX3805

▼kg 60

• Body Size W680 × D460 × H975

 Top Part w675 x d455, Withstand Load: 140kg

w580 \times d405 \times h60 \times 2, Withstand Load 15kg Drawer Size w580 x d405 x h135 x 2, Withstand Load 20kg

w580 \times d405 \times h210 \times 1, Withstand Load 30kg



lt is the successor model of SKX3705.

Drawer Removal Method P.333

- Free caster simultaneously locks the rotation of the wheel and base.
 2-way locking mechanism is adopted.
 Ball bearing slide rail is adopted for the smooth opening and closing of the drawer.
- All-stage locking system that can simultaneously lock all drawer stages upon closing them and turning the key.
- Spare parts are configured. Please contact your dealer for details



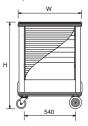
9.TOOL STORAGE

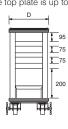
TOOL STATION, WAGON, and WALL HUNGING CASE

No. SKR703A ▼kg 39 😝 1

LING TOOL STRTION-S

- Unit size: W 670 ×D 420 ×H 900
- Size of trays: w 478×d 360 ×h 45 ×3 (Movable)
- Top mat ×1
- · Partition panels ×8
- Dial lock ×1
- · High-grade model.
- · Lockable shutter-ideal for controlling stored items.
- The permissible load for each drawer is up to 10kg.
- The permissible load for the top plate is up to 140kg.







●TOOL STATION®





- Size of trays: $w 510 \times d 360 \times h 45 \times 2$ (Movable)
- $\bullet \text{ Top mat} \times 1$
- Partition panels ×8
- Standard model.
- Practical and functional: front and back are clearly defined/efficient use of workshop space.
- \bullet The permissible load for each drawer is up to 10kg.
- The permissible load for the top plate is up to 140kg.

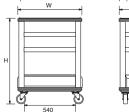


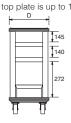






- Unit size: W 670 ×D 420 ×H 900
- Size of trays: w 536×d 360 ×h 45 ×2 (Fixed)
- Top mat ×1
- Partition panels ×8
- · Basic model.
- Front and back are clearly defined. The basic functions have been condensed into this model.
- The permissible load for each drawer is up to 10kg.
- The permissible load for the top plate is up to 140kg.







- *Refer to P.338 for methods on removing the drawer.
- *Replacement parts are available. Check with your dealer for details
- *TOOL STATION is a registered trademark of KYOTO TOOL CO., LTD.



*TOOL STATION is a registered trademark of KYOTO TOOL CO., LTD.

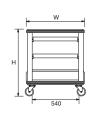
No. SKR402A **V**kg 27

· Unit size: W 670 xD 420 xH 770

• Size of trays: w 510 ×d 360 ×h 45 ×2 (Movable)

- Top mat ×1
- · Partition panels×8
- Compact model
- Height is 770 mm, lower than other models
- Being a low-line model, it is well suited for work in low places.
- . The permissible load for each drawer is up to 10kg.
- The permissible load for the top plate is up to 140kg.





ea 1



*Replacement parts are available. Check with your dealer for details

OPTION



OSCREWDRIVER HOLDER

No.	
SKR-51	



AT SUADED WRENCH HOLDER

TI-SHAPED	WHENCH	HOLDER
No.		
SKR-52G		



OSPRAY CYLINDER HOLDER

No.	
SKR-53	



OSIDE PUNCHING BOARD

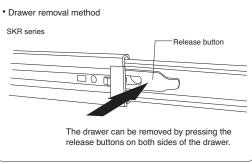
No.	
SKR-54S	

Panel hole ø3mm For

SKR502A · SKR602A Accessories (for Side Punching Board)

(
SKR-54-A	4
SKR-54-B	4
SKB-5/1-C	1

*Tools and spray cans seen within the pictures are examples of storage methods. These products are not included within the displayed retail price.



Options-Part Hook Sets (for Side Punching Board)

Product name	No.	Q'ty	Shape	Application
Hook Set A	SKR-54-A	10	28	Sockets
Hook Set B	SKR-54-B	10	15 21	Ratchet handles, screwdrivers, box end wrenches, etc
Hook Set C	SKR-54-C	10	15	Open end wrenches, combination wrenches, etc.
Hook Set D	SKR-54-D	10	15 31	Box end wrenches (larger sizes)
Hook Set E	SKR-54-E	10	37	Sockets (larger sizes)

Hook screw (M3 \times pitch 0.5, axis diameter ø5mm)

Application Product name No. Shape Grip of pliers. rotation stopper of Hook J Set SKR-54-J 10 screwdrivers, etc. Deep sockets, Hook K Set SKR-54-K 10

Side Pockets with Lining



Convenient pockets left and right. For holding spray cans, cleaning rags, etc Pockets include lining to stop scratches and damage when placing or removing items, and prevent injury from items catching on edges.

• 703A, 602A, 502A, 402A

• Low Front Panel



With low front panel, the opening is larger, making it easier to place or remove large or heavy objects

• 602A, 502A, 402A

Removable Trays



Trays can be removed completely, enabling exchange of trays as needed.

• 703A, 602A, 402A

4 Universal Castors



The four castors turn smoothly in all directions, Stoppers on castors hold the unit stationary

• 602A, 502A, 402A

Sliding Shutter



The sliding shutter permits safeguarding and control of stored items. The shutter can be easily opened and closed with

• 703A

Options



holes on the inner sides of the supports.

• 703A, 602A, 502A, 402A

Lockable



The unit is lockable, to reduce risk of theft,

• 703A

Use of the Rear Panel



Publicity or advertisements (by special order) on the rear panel can effectively promote your business in many ways. Front and back are clearly defined.

• 602A

Special Orders

- · Color of the storage unit
- Advertisement / company name on the rear panel.
- Please ask at any KTC branch, sales office, dealer, or retail shop.





OWAGON (1 STAGE, 2 DRAWERS)

No. SKX2614 **▼**kg 48

W775 × D515 × H880

• Drawer Size · Bottom shelf size

• Body Size

 $w630 \times d445 \times h65 \times 2$ (Withstand Load 25kg) w755 x d480 x h90 x 1 (Withstand Load 50kg)



Drawer Removal Method C P.333

• All-wheel free caster (\$\phi\$100 \times 30mm) is adopted (Inner 2 wheels are with stoppers)

• The top opens for tools to be stored. Both sides have holders where drivers and the like can be stored.

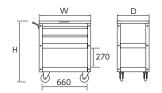
• Top Space Mat \times 1 • Drawer Mat \times 2 • Tray Mat \times 1

2-stage locking method Lock of the drawer can be operated with the lever inside the top, and the top can be locked with a key.
 It is assembled by the customer.





*Spare parts are configured. Please contact your dealer for details.





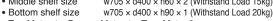
OWAGON (4 STAGES, 1 DRAWER)

No. SKX2704

▼kg 29

• Body Size W715 × D410 × H1011

 Drawer Size w570 \times d275 \times h65 \times 1, (Withstand Load 5kg) Middle shelf size w705 \times d400 \times h60 \times 2 (Withstand Load 15kg)





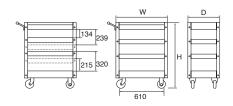
Drawer Removal Method P.333

- Free casters (2 wheels) with stopper and fixed casters (2 wheels). (ϕ 100 \times 30mm)
- · Chest and the like can be placed on top

SKX0213, SKX0213S, SKX0213BK and SKX3306 can be placed on the top. (Top Withstand Load: 20kg)

- It is assembled by the customer.
 Mounting position of 2 stages on the middle shelf can be adjusted when assembling. (approx. 10mm)

*Spare parts are configured. Please contact your dealer for details.





●WAGON (3 STAGES, 1 DRAWERS)

No. SKX2613

▼kg 24

 Body Size W715 × D410 × H880

 Drawer Size w570 \times d275 \times h65 \times 1, (Withstand Load 5kg) Middle shelf size w700 \times d400 \times h90, (Middle shelf withstand load 15kg)

· Bottom shelf size w700 x d400 x h90, (Bottom shelf withstand load 20kg)

• Top Mat x 1 • Drawer Mat x 1 • Tray Mat x 2

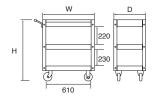
Drawer Removal Method P.333

- Free casters (2 wheels) with stopper and fixed casters (2 wheels). (ϕ 100 × 30mm)

 Chest and the like can be placed on top.
 SKX0213, SKX0213S, SKX0213BK and SKX3306 can be placed on the top plate. (Top Withstand Load: 20kg)

• It is assembled by the customer.

*Spare parts are configured. Please contact your dealer for details.



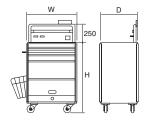


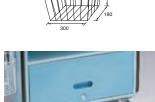


●MECHANIC DESK CASE®



Specially developed for car mechanics. Practical functions will enhance work efficiency.





Basket size



- · Strong magnetic catch board for temporary holding tools.
- · One-touch spray can fixer.
- Convenient bottom space with up and down drawer and lock.
- · All free-way castors for smooth moving. (All of with stoppers)
- · Rubber protector for not damaging other objects.



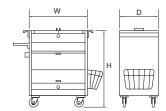
- · A drawer can be locked to prevent the case from falling down.
- Tool-shaped tray for easy management. (Top drawer only)
- · Convenient holder for keeping
- · With basket for keeping waste cloth,
- *Spray cans seen within the pictures are examples of storage methods. These products are not included within the displayed retail price.
- *MECHANIC DESK is a registered trademark of KYOTO TOOL CO., LTD.



WORK TRUCK CASE

No. SK300-M	▼ kg 50	⊎1	
• Size W700×D450 • Divider · Large (Height 50		Large (Height	40mm) ×1 • Small×2
 T type wrench hanger 		×1	
 Grease pump holder 		×1	
Basket		×1	
• Key		×2	

• Specially developed for mechanics of large vehicles; functional and easy storing.









- Top cover is made of 2mm thick steel for using as work table.
- Upper layer box space with dividers for storaging big size tools.



 Convenient holder for keeping hammers, etc.



• With basket for keeping waste cloth, etc.



*Spray cans seen within the pictures are examples of storage methods. These products are not included within the displayed retail price.

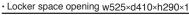
●WAGON (5 STAGE 4 DRAWER 1 LOCKER)

No. **DC-904FA** ▼kg 32 ⑤

Main unit size W580×D450×H900Drawer size w485×d410×h 40×1

wer size w485×d410×n 40×1 w485×d410×h 90×2

w485×d410×h 90×2 w485×d410×h140×1



*Dividers within each of the drawers are sold separately. (Vertical $\times 2$ +horizontal $\times 2$ set)

- Comes with a drawer and locker (compartment).
- The permissible load for each drawer is up to approx. 30kg.
- The maximum permissible load is up to 160kg.
- Castor (diameter 100mm) is equipped with free moving stoppers, 2 fixed castors each.

●WAGON (6 STAGE 6 DRAWER)

No. DC-9036	A ▼kg 4	0	⊕1	
• Main unit size • Drawer size	W580×D450× w485×d410×h w485×d410×h w485×d410×h	40×1 90×2		



*Dividers within each of the drawers are sold separately. (Vertical × 2 + horizontal × 2 set)

- · Convenient for storing small items with 6 individual drawers.
- All drawers can be locked in one key position.
- The permissible load for each drawer is up to approx. 30kg.
- The maximum permissible load is up to 160kg.
- Castor (diameter 100mm) is equipped with free moving stoppers, 2 fixed castors each.

●WAGON (8 STAGE 8 DRAWER)

No. DC-903	8A ▼kg 44	⊎ 1	
Main unit size Drawer size	W580×D450×H90 w485×d410×h 40 w485×d410×h 90 w485×d410×h140	×3 ×4	Slid

*Dividers within each of the drawers are sold separately. (Vertical × 2 + horizontal × 2 set)

- Convenient for storing small items with 8 individual drawers.
- All lock method. All drawers can be locked in one key position.
- The permissible load for each drawer is up to approx. 30kg.
- The maximum permissible load is up to 160kg.
- Castor (diameter 100mm) is equipped with free moving stoppers, 2 fixed castors each.

●WAGON (3 STAGE 2 DRAWER 1 LOCKER)

()			
No. DC-602F	▼ kg 23	₩1	
Main unit size Drawer size Locker space opening	W580×D450×H w485×d410×h w485×d410×h w525×d410×h2	40×1 90×1	Slide rail Ball bearing

*Dividers within each of the drawers are sold separately. (Vertical \times 2 + horizontal \times 2 set)

- The 650mm maximum height allows the unit to be used as a tool box table.
- Comes with a drawer and locker (compartment).
- •The permissible load for each drawer is up to approx. 30kg.
- •The maximum permissible load is up to 160kg.
- Castor (diameter 100mm) is equipped with free moving stoppers, 2 fixed castors each.

●WAGON (4 STAGE 4 DRAWER)

No. DC-6024	▼ kg 28	₩1	
Main unit sizeDrawer size	W580×D450×H650 w485×d410×h 90×3 w485×d410×h140×1		Slide rail Ball bearing

*Dividers within each of the drawers are sold separately. (Vertical \times 2 + horizontal \times 2 set)

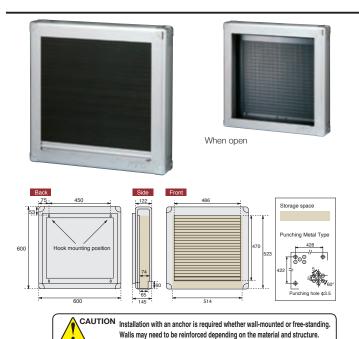
- The 650mm maximum height allows the unit to be used as a tool box table.
- Convenient for storing small items with 4 individual drawers.
- All lock method. All drawers can be locked in one key position.
- The permissible load for each drawer is up to approx. 30kg.
- The maximum permissible load is up to 160kg.
- Castor (diameter 100mm) is equipped with free moving stoppers, 2 fixed castors each.

●WAGON (5 STAGE 5 DRAWER)

0 117 (0.011 (0	0171012 0 21171		
No. DC-603	5 ▼kg 29	⊕1	
Main unit size Drawer size	W580×D450×H650 w485×d410×h 40× w485×d410×h 90× w485×d410×h140×	2 2	Slide rall

*Dividers within each of the drawers are sold separately. (Vertical × 2 + horizontal × 2 set)

- The 650mm maximum height allows the unit to be used as a tool box table.
- Convenient for storing small items with 5 individual drawers.
- All lock method. All drawers can be locked in one key position.
- The permissible load for each drawer is up to approx. 30kg.
- The maximum permissible load is up to 160kg.
- Castor (diameter 100mm) is equipped with free moving stoppers, 2 fixed castors each.



●THIN METAL STORAGE CASE (PUNCHING METAL TYPE)

No. EKS-101 **▼**kg 14 · Body Size W600 × D145 × H600 Attachment **□** ×10 ×10 === ×5

New wave tool case that's evolved into a decor

Thin storage case with the maintenance style like never before that freely fits in various spaces. Tools can be viewed in a glance by opening the shutter, with smooth retrieval and storage.







Tools of your choice can be stored by combining the punching board and various hooks.

Padlocking is possible once the shutter is closed. Kev is sold separately

Please purchase a separately sold hook set as needed.

Please refer to P.338 for details of the hook.

Body withstand load (loading capacity): 12kg, hook withstand load (per 1): 1kg

Supply Parts

No.	Product Name	Size	#	
EKS-501	Punching Board for Thin Metal Storage Case	W470 x D11 x H522	1	

^{*} Hook is not included.



DESKTOP STAND SET FOR THIN METAL STORAGE CASE

No. ENS-911	▼ Kg 16.6	
· Thin Metal Storage Case	e (Punching Board Type)	EKS-101
· Desktop Stand for Thin	Metal Storage Case	EKS-301

- It is a set of the punching board type thin metal storage case EKS-101 and
- With the thinness of 240mm depth, work space can be assured even when placed on a desk.
- · With the slope of 10°, stored tools can easily be viewed.
- · With a pad for not damaging the installation surface.

● DESKTOP STAND FOR THIN METAL STORAGE CASE EKS body dedicated No. W Н h **▼**kg L EKS-301 240 50 197 55 3.2 2.6

• Dedicated stand that allows the thin metal storage case EKS-101 and 103 to be used not only wall-mounted but independently.



Tool storage example
*Tools are sold
separately.





Installation with an anchor is required whether wall-mounted or free-standing. Walls may need to be reinforced depending on the

OTHIN METAL STORAGE CASE

No. EKS-103	▼ kg 14	₩ 1
Body Size	W600 × D1	145 × H600

Thin metal storage case for the tool set SK3568SS. With shadow pictures, it is also useful in the tool management. (Please refer to P.26 for more information on

It can be changed to the punching board type by mounting the punching board EKS-501 for thin metal storage case.



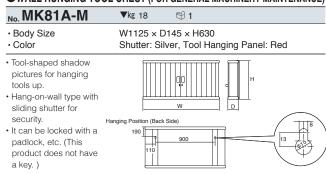






●WALL HUNGING TO	OOL CHEST (FOR VEHICLE MAINTENANCE)
No. MK91A-M	▼kg 18 😂 1
Body Size Color	W1125 x D145 x H630 Shutter: Silver, Tool Hanging Panel: Red
Tool-shaped shadow pictures for hanging tools up. Hang-on-wall type with sliding shutter for	W H
 It can be locked with a padlock, etc. (This product does not have a key.) 	Hanging Position (Back Side)

●WALL HUNGING TOOL CHEST (FOR GENERAL MACHINERY MAINTENANCE)



SPLIT-OPEN and **TOP OPENING TOOL CASE**

●SPLIT-OPEN METAL CASE D.PAT.P.

No. **EK-1** ▼kg 6.0

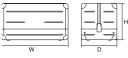
 Size W430×D225×H225

- · Carrying tray size (with/without handle) w 390×d100×h45
- Two types of removable carrying trays (with/without handle) have been set on the upper level. The unit can be easily transported after having included the
- necessary tools for the given working environment. • The retractable handle provides precise movement without slack, preventing involuntary
- movement. Units can be loaded on top of each other by retracting the handle · Corners employ the R form for the benefit of users and the surrounding environment
- · The unit is composed of steel material.





· When open



When open

OSPLIT-OPEN METAL CASE

No. EK-10

Vkg 7

· Body Size · Carrying tray size (with · without handle) W440×D233×H230 w390xd100xh45

- It can be locked with a padlock, etc. (This product does not have a key.)
- 2 types of removable carrying tray (with · without handle) is set on the upper stage. It can easily be carried to work sites with only what is needed.
- · Retractable handle has precise movement without rattling or accidental falling. It can be stacked by putting down the handle.
- · Corner pad protects the body even in a harsh environment.
- Corner pad is made of impact · scratch resistant rubber.
- · Steel is used for the material.
- * Carrying tray is set as a spare part. Please contact your dealer for details.





Carrying Tray (With handle)

Carrying Tray (Without handle)





EK-1 **Features**



Retractable handle that does not



Round shape for the safety of

EK-10 Features



Extra attention paid to the lock too Lock on the case side can be locked with a padlock.

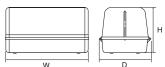


Corner pad Corners use rubber pads for the safety of people and objects

OSPLIT-OPEN PLASTIC HARD CASE

No. SK330P-M Vkg 4 0

- Size W445×D280×H250
- The grip and lock can be accommodated flush with the top cover, making the flat top panel design flat and heat. Ease of storage has been improved and the grip has been made even easier to grasp.
- The case weight has been reduced considerably. It is now only 4 kg, 30% less than our previous steel case product.
- Excellent oil resistance, shock resistance and strength-a tool box for the future!
- Made of Mostron plastic exclusively developed for automobiles. This tool case is lightweight, rugged and very easy to use.







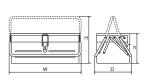


Look at the flatness. The grip and the lock are below the surface.

OSPLIT-OPEN METAL CASE (RETRACTABLE HANDLE)

No. SKC-MA **▼**kg 3.9 (H) 1 W460×D230×H280 (including handle) Bodv size Retractable Handle: h190 w410xd198xh130 · Body inside dimension Tray size w410×d87×h49 Partition plate mounting pitch: 57, tray partition plate × 12





*Replacement parts are available. Check with your dealer for details

•TOP OPENING METAL CASE

No. **EK-3 ▼**kg 3.0 Size W410×D210×H150 · Carrying case w390×d100×h45



This model supercedes the SK-40M, SK20-M

- Padlocks can be used to lock the unit. (This product does not include a lock function)
- The handle will not protrude when storing.
- · A fixed tray is included in the unit for the storage of small screws and parts.
- The carrying tray (metallic) with handle can be removed from the unit case for easy transporting.

• The unit is composed of steel material.





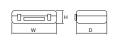
•TOP OPENING METAL CASE

No. EKB-	1 ▼kg 0.8	₩ 1	
• Size	W275×D150×H50		

· Trunk type metal cases.

· Convenient for storage of tools and parts.



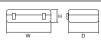


•METAL CASE

No. EKB-3	▼g 600	₩1
Body size		W275×D150×H35
- 11.5		

• Steel is used for the material.







PLASTIC HARD CASE

0. 2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0			
No. EKP-1	▼ kg 3.5	₩1	
 Body size 	W540×D36	60×H350	
 Inside tray size 	w290×d28	35×h90	
Inside dimension (with inside tray)	w410×d27	′5×h200	



OMETAL CASE

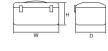
No. B4110-MA	▼ kg 3.1	₩1
 Body size 	W545×D18	85×H85
 Inside dimensions 	w530×d17	0×h80



•METAL CASE

No. EK-5	▼kg 1	₩ 1
Body size		W375×D175×H112

- Compact metal case that follows the stylish design of EK Series.
 It can be locked with a padlock, etc. (This product does not have a key.)
- It is useful for categorizing tools in the factory or carrying to the work place with only the necessary tools.
- · Handle does not protrude and top is flattened at storage, making it easy for objects to be placed on top of the case.
- Steel is used for the material.





•TOP OPENING METAL CASE

No. EKE	3-2	▼kg 1.6	1	
• Size	W455×D1	190×H60		
Trunk type	metal cases.			
Convenien	t for storage of	tools and parts		
				W D
EKB-2				

•TOP OPENING METAL CASE

No. SK120-M	▼ kg 4.0	₩1
	W405×D200×H w390×d110×h4	
, ,	w390×d110×h3	
 Tray for parts 	w155×d 65×h20	0



PLASTIC HARD CASE

No. EKP-5	▼g 900	⊎1
 Body size 	W385×D202	×H140
 Inside tray size 	w345×d148	×h32
Inside dimension (with inside tray)	w345×d150	\times h65, inside tray partition plate \times 2



OTOP OPENING PLA-HARD CASE

•101	OI LIVIIVA	I EA-IIAIL	OAGE	
No. TC	P1-1	▼ kg 0.8	₩ 1	
 Size 	W385×D	190×H65		

• So far we have the image that tool case=steel=durable while plastic may be fragile. To change such image, we have chosen a completely brand-new material. Mostron: new plastic exclusively developed for automobiles. This tool case is lightweight, rugged and very easy to use







9. TOOL STORAGE ACCESSORIES

•MINI CHEST & MINI CABINET SET

No. **SKX0010R** ▼kg 7.5

· Set Contents

MINI Chest (2 Stages, 2 Drawers): SKX0012 MINI Cabinet (4 Stages, 4 Drawers): SKX0514

Drawer Removal Method P.333

• For the comfortable storage of tools, accessories and parts.

Authentic, full-featured hobby case for any desired use.

* Spare parts are configured. Please contact your dealer for details.



MINI CHEST (2 STAGES, 2 DRAWERS)

No. SKX0012

▼kg 3.1

W300×D150×H145 (including side handles) · Body Size

• Top Size w270×d140×h30×1 Drawer Size w215xd130xh38x2

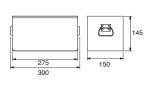
Top Mat x 1 • Drawer Mat x 2

Drawer Removal Method P.333

Spare parts are configured. Please contact your dealer for details.







•MINI CABINET (4 STAGES, 4 DRAWERS)

No. SKX0514

▼kg 4.4 **91**

· Body Size W320×D150×H285 (including side handles)

w215×d130×h38×3 w215×d130×h80×1

• Drawer Mat × 4 • Mini Cabinet Dedicated Mat ×1(It can't be locked.)

Drawer Removal Method P.333

* Spare parts are configured. Please contact your dealer for details.

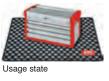


GARAGE MAT				
No.	Size	▼kg	#	
EKR-701	W900×D600	1.3	1	

- It is a conventional mat that can be used in various maintenance contexts.
- Prevent damage to the floor and case by laying it under a chest or split-open case. It also prevents scratches and dirt from the direct placement of parts.
- \bullet Mat can be laid when working in low position such as kneeling to reduce the knee ache.
- Material: polypropylene

GARAGE MAT





WRENCH RACK (For open end wrenches, offset wrenches, and combination wrenches)



[Suggested Use]



•	Tools	are	sold	separa	tely.

0 0 0	0	0	0	0	0	c
1.	0					
٥			0	0	0	c
	0	0	0	0	0	c
o		0	0	0	0	9
ř	0	0	۰	0	0	è
۰	0	0	۰	0	0	c
٥	0	0	۰	0	0	c
٥	0	0	o٥	0	0	c
	000	0 0	0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

WRENCH RACK	
No. TEH1SM	
Base	180×140×5.5 3 Bases
Rack Pin A	For small size (approx. 19×21) 3 holders ×4
Rack Pin B	For large size (approx. 19×21~24×27) 2 holders ×2
Rack Pin C	For small size 1 holder ×4
Pin	4
Joint	4

Replacement Parts

No.	Product	Amount					
EH1SM210	Rack Pin A	10					
EH1SM310	Rack Pin B	10					
EH1SM410	Rack Pin C	10					
EH1SM510	Pin	10					
EH1SM610	Joint	10					

- · Allows for tidy storage in cabinets and toolboxes

- Allows for tidy storage in cabinets and toolboxes.
 *SKX0203, 0203S, 0203B, 1202, 1203 (P.353) will fit perfectly when 3 racks are lined up.
 The base and rack pin can be arranged to your personal preference.
 Made with lightweight and chemically stable PP plastic.
 Organized tools will enable more efficient servicing, which will appeal to the customer.

Three bases cover the floor of chest draw (SKX0203, 0203S, 0203B, 1202, 1203)

•MAGNETIC T-SHAPED WRENCH HOLDER

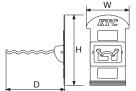






MAGNETIC T-SHAPED WRENCH HOLDER								
No.	W	D	Н	▼ g	#			
YKHD-5TM	110	155	180	370	1			

- It is a T-shape wrench holder that can be mounted by magnet.
- · Arm can be folded when not in use.
- Sliding is prevented with rubber mold.





- **CAUTION** Do not place more than the withstand load.
 - Please install it on a flat iron plate with 0.8mm thickness or more.

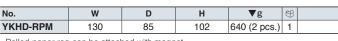
Withstand Load: 3Kg

•MAGNETIC PAPER HOLDER









- Rolled paper rag can be attached with magnet
- Left and right are independent, supporting the paper rag of φ120mm and 500mm width
- · Sliding is prevented with the powerful rubber magnet.



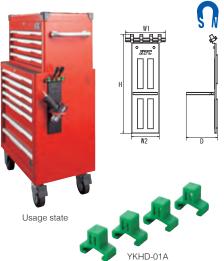


- **CAUTION** Do not place more than the withstand load.
 - Please install it on a flat iron plate with 0.8mm thickness or more.

Withstand Load: 1Kg

HOLDER FOR IMPACT WRENCH





No. W W₂ D YKHD-01 150 104 110 380

Application ● 1/2"sq. impact wrench with the hammer case of 82mm or less.

Features

- Square 1/2"sq. socket. Can be mounted on a cabinet or the like by powerful magnet.
- Stores an impact wrench neatly, allowing the smooth retrieval.
- \bullet Holder for impact wrench is processed for antiskid, preventing accidental fall.
- With a holder that allows the storage of 1/2"sq. socket. (It cannot be inserted into the socket holder with pin · ring attached.)
- Rubber is attached on the back magnet to prevent damage to the mounted object.

Supply Parts

No.	Product Name	▼ g	
YKHD-01A	Clip for Holder for Impact Wrench	10	

Do not place more than the withstand load.

Be sure to remove the air hose when storing an impact wrench.

•MAGNETIC SPRAY CAN HOLDER

No.	W	D	Н	▼kg	#	
YKHD-02	405	100	134	1.1	1	

Attachment: Mounting screw \times 2, mounting spacer \times 2, antiskid sheet \times 1.

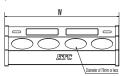
Application

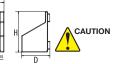
Spray can with the diameter of 76mm or less and height of 350mm or less.

Features

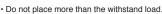
- 4-hole type that can be mounted on a cabinet or the like by powerful magnet.
- Holder with depth that can store long cans such as parts cleaner.

 With antiskid sheet that prevents stored items from falling and suppresses noise when storing.
- · Cover on both sides is resin-made that's safe for people and objects.
- Rubber is attached on the back magnet to prevent damage to the mounted object.
- It can be screw-fastened with the attached mounting screws and spacers. (Our roller cabinet EKW-1000 Series and No.SKX3805 are supported)





Withstand Load: 4Kg







Usage state

MACRETIC FARTS BOTTE									
	Material of main body		W	D	d	н	▼ g	8	
YKHD-03S	ABS	114	114	99	83	113	180	1	
YKHD-03L	ABS	153	153	132	114	161	380	1	

· Storage bowl for screws, parts, accessories, etc.

- Features
 Can be freely mounted on a cabinet or the like by powerful magnet.
- · Store the removed screws during work to prevent loss.
- With the deep bowl shape, storage of plastic parts, etc. that don't adhere to the magnet is also possible.
- ABS with excellent crack and oil resistance is adopted.
 Resin-made that prevents accidental injury or damage to the parts.
- Rubber is attached on the magnet to prevent damage to the mounted object.











YKHD-03S, 03L common

CAUTION . Since it is resin, please do not apply heat. · Do not place more than the withstand load.

•MAGNETIC PARTS BOWL







MAGNET SHEET							
No.	Sheet size	Ø					
EHMG-1	W290 × H245	1					

■ Stickers: 19 types total (22pcs.)

Offset Wrench	×1	6.3sq. (Hex., 12pt.)	×1 each
Driver	×1	9.5sq. (Hex., 12pt.)	×1 each
Ratchet Handlea	×1	12.7sq. (Hex., 12pt.)	×1 each
Combination Wrench	×1	E-Type Torx	×1
Hammer	×1	T-Type Torx	×1
Adjustable Wrench	×1	Socket (Hex.)	×1
Pliers	×1	Label (Small)	×3
Spanner	×1	Label (Large)	×2

- Stored items such as tools and squares can be displayed, allowing them to be checked
- It can be used as a clasp for documents, etc.

•MAGNET SHEET







Usage state