•MAPLE WORK BENCH WAM **TYPE (PERMISSIBLE LOAD 1t)**

Order made product



- WAM top plate (thickness 32mm) North American maple composite materials with high durability have been employed for this unit.
- Acrylic paint



No. FWWAM-10M

Outer dimensions / W1800×D800×H732mm \cdot 49.1kg



No. FWWAM-31ML

Outer dimensions / W1800×D800×H732mm · 55.9kg



No. FWWAM-32ML

Outer dimensions / W1800×D800×H732mm · 62.4kg



No. FWL-1M

Outer dimensions / W445×D400×H135mm Drawer inner dimension/W384×D280×H84mm · 6.8kg *The drawer can be attached to the desired position.



2 drawer

No. FWL-2M

Outer dimensions / W457×D400×H262mm Drawer inner dimension/W384×D280×H84mm · 13.3kg *The drawer can be attached to the desired position.



Lower bench

No. FWWAM-US (WAM type)

Dimensions / W1640×D282×H30mm · 6.8kg

●TOOL WAGON (PERMISSIBLE LOAD 160kg)

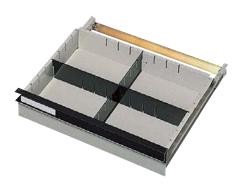


Outer dimensions / W463×D407×H700mm



No. FWL1-W

Outer dimensions / W463×D407×H700mm



Drawer

L: Inner dimensions / W384×D280×H84mm

OHEAVY TOOL CABINET KCH TYPE



FWKCH-1008



| No. FWKCH- |
|-------------------------------|
| Drawer (Permissible each draw |
| D11100 10 (10 |

 Drawer
 (Permissible load of each drawer (kg))
 Partition
 Divider

 DH100×10
 (100)
 P10:20 compartment
 10H8:60 compartment
 229

Outer dimensions / W750×D720×H1140mm

| 1 | No. FWK | | | | |
|-----|---------|--|---------------------|----------------------|-----|
| | Drawer | (Permissible load of each drawer (kg) | f) Partition | Divider | ▼kg |
| ıg. | DH100×4 | (100) | P10:8 compartment | 10H8: 24 compartment | 216 |
| | DH120×2 | (200) | P12: 4 compartment | 12H8: 12 compartment | |
| | DH160×1 | (200) | P16: 2 compartment | 16H8: 6 compartment | |
| | DH200×1 | (200) | P20 : 2 compartment | 20H8: 6 compartment | |
| | | | | | |

Outer dimensions / W750×D720×H1140mm



| No. FWK | | - | | | |
|-------------------------------------|--------------------------------------|---------------------|---------------------|-----|--|
| Drawer | (Permissible load each drawer (kg | of) Partition | Divider | ▼kg | |
| DH120×1 | (200) | P12:2 compartment | 12H8:6 compartment | 145 | |
| DH160×1 | (200) | P16:2 compartment | 16H8:6 compartment | | |
| DH200×1 | (200) | P20 : 2 compartment | 20H8: 6 compartment | | |
| DH240×1 | (200) | P20 : 2 compartment | 20H8: 6 compartment | | |
| Outer dimensions / W750×D720×H860mm | | | | | |

•MIDDLE CLASS TOOL CABINET TBN TYPE



| NO. F W | | ~ - | | |
|---------|------------------------------------|---------------------|---------------------|-----|
| Drawer | (Permissible loa each drawer (F | d of) Partition | Divider | ▼k |
| D100×11 | (100) | TP10:22 compartment | 10H6:66 compartment | 140 |

Outer dimensions / W580×D600×H1200mm



| lo. FWT | BN-901 | | | |
|---------|--------------------------------------|----------------------|-----------------------|-----|
| Drawer | (Permissible load each drawer (kg | of) Partition | Divider | ▼kg |
| D100×9 | (100) | TP10: 18 compartment | 10H6 : 54 compartment | 116 |
| | | | | |

Outer dimensions / W580×D600×H1000mm



| No. FWTBN-701 | | | | |
|---------------|---|---------------------|-----|--|
| Drawer | (Permissible load of each drawer (kg) Partition | Divider | ▼kg | |
| D100×7 | (100) TP10:14 compartmen | 10H6:42 compartment | 95 | |

Outer dimensions / W580×D600×H800mm

FWTBN-1101

FWTBN-901



FWTBN-701

•LIGHT TOOL CABINET PA TYPE (H700)



| No. FWF | | | | |
|---------|--|-------------------------|----------------------|-----|
| Drawer | (Permissible load of each drawer (kg) | of) Vertical partition | Horizontal partition | ▼kg |
| 100×6 | (50) | 12 compartment | 12 compartment | 65 |

Outer dimensions / W580×D620×H700mm



FWPA-706



FWPA-705



FWPA-704



No. FWPA-705 Drawer (Permissible load of) Vertical partition Hotizonial partition 100×3 (50) 6 compartment 6 compartment (50) 4 compartment 4 compartment

Outer dimensions / W580×D620×H700mm



| 7 | No. FWF | PA-704 | | | |
|---------------|---------|---|----------------|----------------------|-----|
| | Drawer | (Permissible load of each drawer (kg) Vert | ical partition | Horizontal partition | ▼kg |
| all earing | 150×4 | (50) 8 co | mpartment | 8 compartment | 56 |

Outer dimensions / W580×D620×H700mm

•LIGHT TOOL CABINET PA TYPE (H1000)



FWPA-1009



FWPA-1007



FWPA-1006

No. FWPA-1009

| | ,, ,,,,,, | | | |
|--------|--|-----------------------|----------------------|-----|
| Drawer | (Permissible load of each drawer (kg) | f) Vertical partition | Horizontal partition | ▼kg |
| 100×9 | (50) | 18 compartment | 18 compartment | 96 |

Outer dimensions / W580×D620×H1000mm



| ١ | No. FWF | PA-1007 | | | | |
|---|--|--|----------------------|----------------------|-----|--|
| ı | Drawer | (Permissible load of each drawer (kg) |) Vertical partition | Horizontal partition | ▼kg | |
| | 100×3 | (50) | 6 compartment | 6 compartment | 89 | |
| | 150× | (50) | 8 compartment | 8 compartment | | |
| | Outer dimensions / WESOV DC00/LI1000mm | | | | | |



No. FWPA-1006 Drawer (Permissible load of Operation | Nortical partition | Horizontal partition | 150×6 (50) | 12 compartment | 12 compartment |

Outer dimensions / W580×D620×H1000mm

●LIGHT TOOL CABINET PA TYPE (H1300)



FWPA-1312



FWPA-1310



FWPA-1308



| Permissible load o | | | |
|--------------------|------------------------|----------------------|--|
| each drawer (kg) | ') Vertical partition | Horizontal partition | ▼kg |
| (50) | 24 compartment | 24 compartment | 124 |
| | | | Permissible load of) Vertical partition Horizontal partition (50) 24 compartment 24 compartment |

Outer dimensions / W580×D620×H1300mm



| No. FWF | PA-1310 | * | | |
|---------|--|-----------------------|----------------------|-----|
| Drawer | (Permissible load of each drawer (kg) | f) Vertical partition | Horizontal partition | ▼kį |
| 100×6 | (50) | 12 compartment | 12 compartment | 115 |
| 150×4 | (50) | 8 compartment | 8 compartment | |

Outer dimensions / W580×D620×H1300mm



| ١ | No. FWF | PA-1308 | |
|---|---------|---|-----|
| | Drawer | (Permissible load of each drawer (kg) Vertical partition Horizontal partition | ▼kg |
| | 150×8 | (50) 16 compartment 16 compartment | 105 |
| | | | |

Outer dimensions / W580×D620×H1300mm

● KTC SYSTEM CABINET

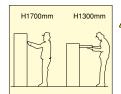


KTC SYSTEM CABINET

This system cabinet was developed to fully utilize the practical functionality of the limited space in factories and stands. Each cabinet width and depth have been unified, allowing for a logical combination of each of the cabinets.

A system cabinet designed to accommodate future modifications. Diverse variations have been provided for an efficient operating layout.

The base and drawer type are equipped with an adjuster that allows for horizontal adjustment. The upper and lower cabinets can be linked easily.



CAUTION System cabinet types

- Make sure the Owners Operators Manual are
- carefully read before use.

 Do not use for purposes other than storage of tools.
- Use an exclusive unit when stacking.
- Do not use on slopes or uneven surfaces.

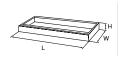
● CABINET (SLIDING DOOR TYPE)



| CABINET (SLIDING DOOR TYPE) | | | | | |
|-----------------------------|---|--|---|--|--|
| No. | No. Size L×W×H | | 8 | | |
| CC-80S | -80S 1,160×450×800 With lock | | 1 | | |
| | (Use the CC-B1 base when positioning on the ground) | | | | |
| CC-B1 | -B1 1,160×450×100 (With adjuster) | | 1 | | |

• Bench/shelf load 100kg



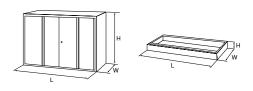


CABINET (SPLIT OPEN TYPE)



| CABINET (SPLIT OPEN TYPE) | | | | | |
|---------------------------|---|-----|---|--|--|
| No. | Size L×W×H | ▼kg | # | | |
| CC-80F | 1,160×450×800 With lock | 42 | 1 | | |
| | (Use the CC-B1 base when positioning on the ground) | | | | |
| CC-B1 | 1,160×450×100 (With adjuster) | 5 | 1 | | |

Bench/shelf load 100kg



CABINET (OPEN TYPE)



| CABINET (OPEN TYPE) | | | | | |
|---------------------|---|-----|---|--|--|
| No. | Size L×W×H | ▼kg | # | | |
| CC-80K | 1,160×450×800 | 32 | 1 | | |
| | (Use the CC-B1 base when positioning on the ground) | | | | |
| CC-B1 | 1,160×450×100 (With adjuster) | 5 | 1 | | |

· Bench/shelf load 100kg





OTRAY CABINET



| TRAY CABINET | | | | | | |
|--------------|---------------|---------------------|-------------|-----|---|--|
| No. | Size L×W×H | Drawer siz ℓ×w×h | e Number | ▼kg | # | |
| CC-4064 | 1,160×450×400 | 170×390×65 | 24 | 59 | 1 | |
| -4084 | 1,160×450×400 | 125×390×65 | 32 | 62 | 1 | |

- This is useful for storing small tools and parts.
- Each drawer is equipped with 1 divider
- The position of the inner partitions can be changed freely.

