

BUY DIRECT & SAVE

# SITE STORAGE SYSTEMS & CRANEABLE BOXES

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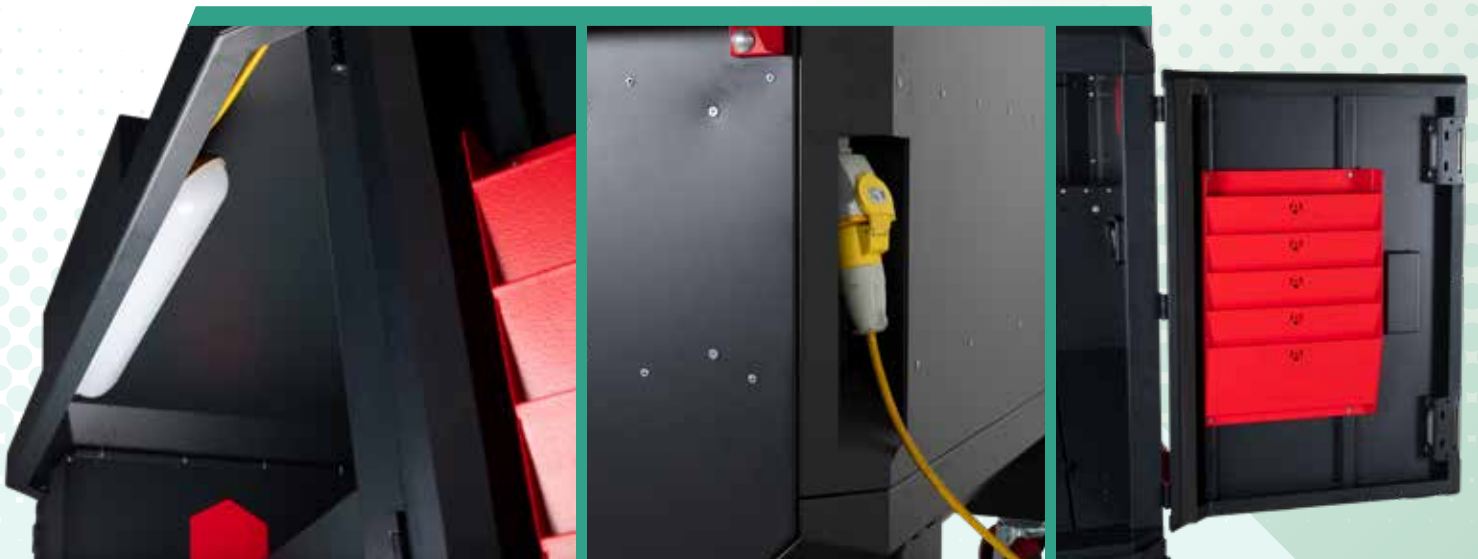
## Mobile Site Secure Workstation

This versatile mobile site station has many applications and is suitable for a huge range of applications including ranging from temporary site desk, tool storage locker, charging station and more! This model includes lighting, power sockets, 2 roomy lockable compartments and a slanting shelf for laying out plans or performing general tasks. It includes heavy duty castors, fork pockets & lifting eyes – a must for every worksite!

- Power supply and LED light fitted as standard
- Weather resistant - rubber gaskets fitted around openings to help prevent water ingress
- Slanted working shelf with lockable concealed storage area
- Robust chamfered edge construction giving maximum protection
- 3 keyed-alike 5-lever deadlocks for secure storage and charging
- Pockets on doors for smaller components
- Full-width shelves in both lower and upper compartments
- Powder coated for maximum durability
- Heavy-duty castors fitted as standard for easy mobility
- Fork skids and crane lifting eyes for ease of transportation



Order Code	Description	Dimensions W x D x H (mm)
CSS2A	Standard Site Secure Tool Box	1400W x 845D x 1970mm High

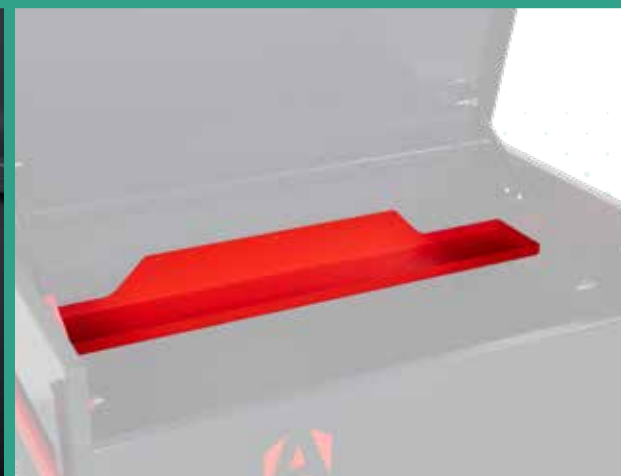


## Site Secure Tool Storage Box Series

These heavy duty secure tool boxes are ideal for onsite storage of tools and valuable equipment. The smart design ensures secure storage and ease of use.

- Unique internal anti-jemmy system
- Hydraulic struts with slam stop
- Recessed handles
- Forklift pockets
- Optional shelves and lifting eye kits available
- Powdercoated finish

Order Code	Description	Dimensions W x D x H (mm)
CTB2	Standard Site Secure Tool Box	1150W x 615D x 640mm High
CTBC4	Large Site Secure Tool Box	1150W x 615D x 1265mm High
CLEK	Lifting eye kit to suit CTB2 and CTBC4	
CTBDS4	Shelf to suit CTB2 and CTBC4	





## 1140mm High Crane Lift Site Box

This craneable site box is ideal for a huge range of onsite applications as it helps keep your gear protected from the weather and pilfering! This unit has been engineered to Australian Standards.

These versatile site storage boxes can be crane lifted, forklifted, stacked or even stored on pallet racking!

This box includes our world first unique pallet rack positive locking foot design ensuring it can be safely stored on pallet racking.

- Craneable
- Stackable & lockable
- Weather & dust resistant
- 4-way forklift access
- Base design ensures it can't slide off pallet racking

Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CUCB-1140	1140 High Crane Lift Site Box	1160 x 1160 x 1140 High	1000Kg



CRANEABLE

DUST &  
WEATHER  
RESISTANT



CUCB-2000

## 2000mm High Crane Lift Site Box

This craneable site box is ideal for a huge range of onsite applications as it helps keep your gear protected from the weather, and pilfering! This unit has been engineered to Australian Standards.

These versatile site storage boxes can be crane lifted, forklifted or even stored on pallet racking!

This box includes our world first unique pallet rack positive locking foot design ensuring it can be safely stored on pallet racking.

- Craneable
- Lockable
- Weather & dust resistant
- 4-way forklift access
- Base design ensures it can't slide off pallet racking

Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CUCB-2000	2000 Crane Lift Site Box	1160 x 1160 x 2000 High	1000Kg

UNIQUE  
PALLET RACK  
FOOT DESIGN



DUST &  
WEATHER  
RESISTANT



# Craneable Logistics & Storage Boxes

These unique, craneable boxes are ideal for many applications. These craneable boxes are engineered to Australian Standards. Non certified crane equipment is a hazard on worksites but with our engineered units you can have peace of mind that you are complying.

The special base design allows this unit to be stored on pallet racking with our world first positive locking base design.

- Engineered to Australian Standards
- Craneable
- Weather resistant
- Swing access gate
- Suitable for pallet racking with positive locking base design
- 4-way forklift access & 2-way pallet truck entry
- Anti-tipping bars
- Zinc plated finish
- Padlockable

Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
<b>1800 CRANEABLE STACKABLE LOGISTICS BOX</b>			
CCSC-1800-ST	1800 Stackable Logistics & Storage Box	1160W x 1170D x 1800 High	1000Kg
CMLSC-FS	Optional full depth shelf (adjustable)		
CMLSC-S	Optional Steel Sheet Floor		
<b>1800 CRANEABLE LOGISTICS BOX WITH MESH CENTRE DIVIDER</b>			
CCSC-1800-CD	1800 Craneable Logistics Box with Mesh Centre Divider	1160W x 1170D x 1800 High	1000Kg
CMLSC-HS	Optional half depth shelf (adjustable)		
CMLSC-S	Optional Steel Sheet Floor		







## 1285mm High Craneable Mesh Cage

This unique, craneable mesh cage is ideal for many applications. This craneable mesh box is engineered to Australian Standards. Non certified crane equipment is a hazard on worksites but with our engineered units you can have peace of mind that you are complying.

This cage is stackable making storage and transport easy and efficient.

The special base design allows this unit to be stored on pallet racking with our world first positive locking base design.

- Craneable
- Engineered to Australian Standards
- Stackable
- Suitable for pallet racking
- 4-way forklift access & 2-way pallet truck entry
- Anti-tipping bars
- Zinc plated finish
- Swing gate
- Padlockable



Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CCMC-1285	1285 Craneable Mesh Cage	1160W x 1170D x 1285 High	1000Kg
CMLSC-FS	Optional Mesh Shelf (Adjustable in 50mm Increments).		



## 1800mm High Craneable Mesh Cage

This unique, craneable mesh cage is ideal for many applications. This craneable mesh box is engineered to Australian Standards. Non certified crane equipment is a hazard on worksites but with our engineered units you can have peace of mind that you are complying.

The special base design allows this unit to be stored on pallet racking with our world first positive locking base design.

- Craneable
- Engineered to Australian Standards
- Suitable for pallet racking
- 4-way forklift access & 2-way pallet truck entry
- Anti-tipping bars
- Zinc plated finish
- Swing gate
- Padlockable



Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CCMC-1800	1800 Craneable Mesh Cage	1160W x 1170D x 1800 High	1000Kg
CMLSC-FS	Optional Mesh Shelf (Adjustable in 50mm Increments)		







## Extra Large Craneable Cage

This extra large craneable unit is able to fit a standard Australian size pallet inside. This craneable cage is engineered to Australian Standards.

The swing gate allows easy access and its stacking capability allows space saving.

- Craneable
- Fits Australian sized pallet Inside
- Engineered to Australian Standards
- 2-way forklift access
- Anti-tipping channels
- Zinc plated finish
- Swing gate
- Stackable – 2 high

Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CCMC-EL1180	Extra Large Craneable Cage	1300W x 1300D x 1180 HIGH	1000Kg



## Supersize Crane Cage

This supersize crane cage is designed for transport and storage of large equipment both by crane and forklift. Ideal for long and awkward items. Optional access ramp and castors also available.

- Can fit up to two pallets or loose materials and equipment
- Full width outward opening gate with bow latch for ease of access
- Fitted with 4 point lift crane lugs and forklift pockets
- Enamel paint finish
- Inside clearance of 2875 x 1350 x 1700mm High
- 2000Kg WLL
- Unit weight 675Kg



**CAN FIT  
2 STANDARD  
PALLETES**

Order Code	Description	Dimensions W x D x H (mm)
CCMC-3045	Supersize crane cage	3045 x 1530 x 1900 HIGH
CCMC-3045R	Supersize crane cage with ramp	3045 x 1530 x 1900 HIGH







## Personnel Lifting Cages

The range of personnel cages has been designed in strict accordance with Australian Standard AS1418.17 to safely elevate personnel where it is not practicable to erect scaffolds or use a specially designed device.

It is a mandatory requirement of AS1418.17 that suspension sling sets are supplied as an integral component of a personnel crane cage. If you are using or are offered a cage without dedicated chains or slings, that cage does not comply with Australian Standards and Design Registration requirements and should not be considered for the use of hoisting personnel.

- Fitted with mesh sides to prevent objects falling off The platform
- Fitted with four (4) safety harness anchor points
- Supplied with lifting chains
- Fork pockets provided for transport purposes only
- Work performed in this cage shall be limited to special tasks of short duration
- Load test certificate, risk control measure documents, work cover registration and comprehensive instructions supplied
- Zinc finish



Order Code	Description	Dimensions W x D x H (mm)	WLL
CPLC-4	4 person, personnel lifting cage	1200 x 1100 x 1252 High	500Kg
CPLC-4-R	4 person, personnel lifting cage with roof	1200 x 1100 x 2405 High	500Kg
CPLC-6-R	6 person, personnel lifting cage with roof	2400 x 1200 x 2352 High	750Kg



**DO YOUR LIFTING CAGES COMPLY?**



## Craneable Cage with Rigging Bars

These craneable cages with rigging bars are ideal for storage and transport of items such as chains and slings. You can now easily organize your items for onsite work. Non certified crane equipment is a hazard on worksites but with our engineered units you can have peace of mind that you are complying.

The special base design allows this unit to be stored on pallet racking with our world first positive locking base design.

- Craneable
- Engineered to Australian Standards
- Swing access gate
- Suitable for pallet racking with positive locking base design
- 4-way forklift access
- Anti-tipping Bars
- Zinc plated finish
- Padlockable



Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CMLSC-RS-CR	Craneable Cage with Rigging Storage Bars	1160W x 1170D x 1800 High	1000Kg







## Extra Large Pallet Crane Cage

This extra large cage is able to fit 2 standard footprint Australian sized pallets side by side making it easier to move loads to the final location in a safer manner. This unit has front swing gates making access to the unit fast and easy. Available with and without castors.

Order Code	Description	Dimensions (mm)	WLL (UDL)
CDPCC-15NC	Extra Large Pallet Crane Cage	2720W x 1385D x 1324H	1500Kg
CDPCC-15	Extra Large Pallet Crane Cage with Castors	2740W x 1385D x 980H	1500Kg



## Flatpacked Site Storage Container

These site storage containers are supplied flatpacked making them ideal for quick and convenient storage and those hard to access locations. The galvanized panels slot together to make a heavy duty weatherproof store. Can be moved via forklift or crane when empty.

- 10-20 minute construction time
- Flatpacked, modular, quick assembly unit
- 5 lever deadlocks and jemmy-proof joins



Order Code	Description	Dimensions W x D x H (mm)
CFSC-1	Size 1 Flatpacked Site Container	2075W x 1120D x 2160mm High
CFSC-2	Size 2 Flatpacked Site Container	2075W x 2075D x 2160mm High
CFSC-3	Size 3 Flatpacked Site Container	2075W x 2990D x 2160mm High
CFSC-4	Size 4 Flatpacked Site Container	2075W x 3995D x 2160mm High

## Site Meeting Station

The Containit site meeting station is a fantastic point for displaying site notices, storage of PPE and other emergency equipment. This unit includes a lockable storage box for overflow stock and critical supplies.

- The all-in-one noticeboard, meeting point and emergency station for first-aid, H&S and fire equipment.
- Double-sided for maximum usability and flexibility.
- Powdercoated finish



Order Code	Description	Dimensions W x D x H (mm)
CIH4	Site Meeting Station (no accessories included)	1235W x 500D x 1850mm High



## Post & Pipe Mobile Racks

Ideal for storage and transport of post & pipe materials around your site. Available in 1000 and 2000kg capacity units and available with linking kits to make racks flexible to your specific requirements.

- Heavy duty steel construction
- Includes castors
- Collapsible for transport savings
- Powdercoated finish

Order Code	Description	Dimensions W x D x H (mm)	WLL (UDL)
CPPR-1	1 tonne capacity mobile rack	1565L x 615D x 1570H	1000kg WLL evenly distributed
CPPR-2	2 tonne capacity mobile rack	1565L x 615D x 1570H	2000kg WLL evenly distributed
CPPR-LK	Linking kit to join 2 racks together		

