

Brownbuilt Office CompakMax



Brownbuilt



TESTED
50,000
TIMES



5 YEAR
WARRANTY

Product Description

Brownbuilt CompakMax Office is the smart hand or mechanically operated compacting storage system specifically designed for office deployment.

Get the most out of your precious floor space while improving inventory and file access through better organisation.

A single BOC-A configuration offers storage capacity equivalent to 10 four drawer filing cabinets at almost half the floor space.

Benefit from Experience

Brownbult has been an Australian industry pioneer since 1885 and has been responsible for many innovations in storage systems during that time. Brownbult's position as Australia's leading supplier of shelving systems reflects a philosophy of continued investment in modern technology and use of the highest quality components.

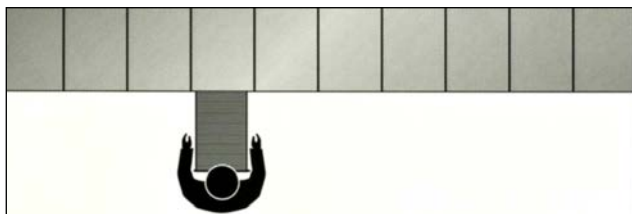
Brownbult developed Mobile Storage Systems in the 1940s with the Stormor range and extended the concept with the introduction of the CompakMax Mobile Storage System during the 1950's. Designed to service the ever increasing need for storage space by organisations and to reduce their rising storage costs, continued development has resulted in Australia's most comprehensive range of Mobile Storage Systems:

- BOC Mobile Storage
- Versatrac®
- Hand-Operated CompakMax
- Mechanically-Assisted CompakMax
- CompakMax Electric

Making more of your space



Conventional Filing System

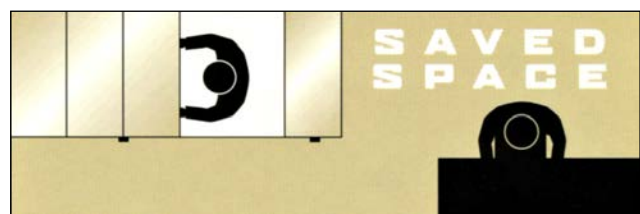


Area of files only: 3m²

Total area used = 8m²



BOC Mobile Storage System



Total area used = 8m²

Brownbult Office CompakMax (BOC) has applied the concept of mobilising static shelving with a transferable access aisle to the office environment. Among its many attributes, two key benefits stand out:

Save Space

Compact storage means that costly floor space is saved. By using a single access aisle a BOC can reduce the floor area required for storage with conventional filing systems by up to 50%. This allows extra space for additional storage or personnel.

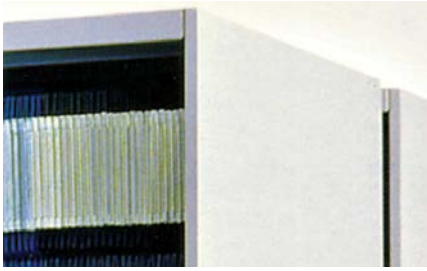
Save Time

BOC units promote the centralisation of office storage, with reductions in file access and retrieval time, plus improved records management through better organisation.

By saving space and time BOC Units save money, thereby providing a return on the investment.

The BOC has been specifically designed for high density storage and integration into any office environment. The modular platform base design means that there is no need for floor preparation, whilst the attractive furniture finish complements any office interior design. A wide range of filing accessories ensure a versatile storage system that can be adapted to suit individual needs (refer to Filing Accessories Brochure).

With over 50 years experience in mobile storage, it is not surprising that Brownbult has developed Australia's most comprehensive range of flexible Mobile Storage Systems. The BOC's application-based design and benefits for office storage have led to it becoming the most popular Mobile Storage Unit in Australia since its release in the 1960's.



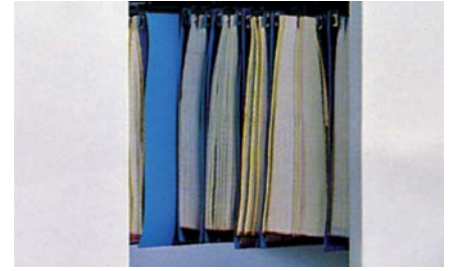
Cabinets

- Internal bolted assembly for quality exterior furniture finish
- Flush fitting cabinets for protection of stored items.
- Wide range of cabinet sizes to maximise space utilisation



Shelving

- Welded internal shelf support strips
- 25mm vertical shelf adjustment
- Simple, adjustable clip support system



Storage

- 325mm and 425mm deep bays for storage flexibility and space utilisation.
- Common interior cabinet dimensions ensure storage accessory compatibility with Brownbuilt cupboards and shelving.



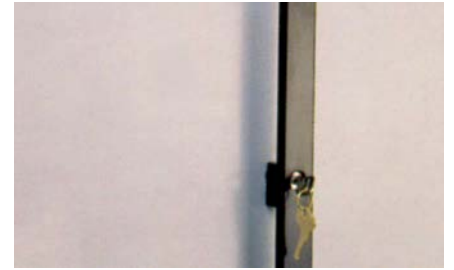
Mobiles

- Sturdy welded mobiles supported by heavy duty load wheels fitted with ball bearings for ease of movement and durability
- Lateral guide wheels to prevent cabinets tipping
- Pre-punched to allow installation of metal shelf divider plates



Base

- Welded prefabricated steel base modules to minimise floor preparation
- Two(2) standard base lengths with option for non-standard length configurations
- Adjustable feet to compensate for uneven floors
- Lacquered particle board floor infill floor panels for durable, stable work surface



Locking

- Hand or Mechanically Operated
- Standard single-point, internal key-locking mechanism fixes into platform base
- Optional overhead locking system available for additional security
- S.C.E.C approved Class B&C Security units available to government departments and agencies
- * Hand Operated shown above

Adaptability

BOC Units are available in an extensive range of standard models whilst the modular design allows units to be configured to suit individual storage requirements, including two bay wide (tandem) units. BOC Units can easily be extended, re-configured or relocated to suit changing storage needs over time.

Finish

BOC Units are painted using modern thermo-set powder coatings which are more durable than baked enamel finishes.

BOC Cabinets are available in a wide selection of standard colours to allow integration into most office environments. NOTE: Bases, mobiles and handles are finished in Satin Black.

Quality and Support

Brownbuilt has a total commitment to quality, with all products manufactured under a quality system based on Australian Standards AS/NZS ISO 9002:1994. When you deal with Brownbuilt not only do you benefit from our extensive design consultancy resources, gained from over 50 years experience, but you are also supported by a comprehensive national installation and service network.

Specifications



BOC-A

Base Size:	2560 x 950 or 1245
Carcass Height:	1850, 2000 or 2150
Overall Height:	2020, 2170 or 2320
Aisle Width:	860
Shelf Size:	900 or 1200 x 400
Storage Capacity:	(900) 21.6 Lineal Metres (1200) 28.8 Lineal Metres



BOC-B

Base Size:	2560 x 950 or 1245
Carcass Height:	1850 or 2000
Overall Height:	2020 or 2170
Aisle Width:	610
Shelf Size:	900 or 1200 x 400
Storage Capacity:	(900) 32.4 Lineal Metres (1200) 42.3 Lineal Metres



BOC-C

Base Size:	2560 x 950 or 1245
Carcass Height:	1850 or 2000
Overall Height:	2020 or 2170
Aisle Width:	735
Shelf Size:	900 or 1200 x 400
Storage Capacity:	(900) 27.0 Lineal Metres (1200) 36.0 Lineal Metres



BOC-D

Base Size:	3200 x 950 or 1245
Carcass Height:	1850, 2000 or 2150
Overall Height:	2020, 2170 or 2320
Aisle Width:	650
Shelf Size:	900 or 1200 x 400
Storage Capacity:	(900) 32.4 Lineal Metres (1200) 43.2 Lineal Metres



BOC-E

Base Size:	3200 x 950 or 1245
Carcass Height:	1850 or 2000
Overall Height:	2020 or 2170
Aisle Width:	600
Shelf Size:	900 or 1200 x 300
Storage Capacity:	(900) 43.2 Lineal Metres (1200) 57.6 Lineal Metres



BOC-F

Base Size:	3200 x 950 or 1245
Carcass Height:	1850 or 2000
Overall Height:	2020 or 2170
Aisle Width:	625
Shelf Size:	900 or 1200 x 300 & 400
Storage Capacity:	(900) 27.0 Lineal Metres (1200) 36.0 Lineal Metres



BOC-G

Base Size:	4160 x 950 or 1245
Carcass Height:	1850, 2000 or 2150
Overall Height:	2020, 2170 or 2320
Aisle Width:	760
Shelf Size:	900 or 1200 x 400
Storage Capacity:	(900) 43.2 Lineal Metres (1200) 57.6 Lineal Metres



BOC-H

Base Size:	4160 x 950 or 1245
Carcass Height:	1850 or 2000
Overall Height:	2020 or 2170
Aisle Width:	585
Shelf Size:	900 or 1200 x 300
Storage Capacity:	(900) 59.4 Lineal Metres (1200) 79.2 Lineal Metres



BOC-J

Base Size:	4160 x 950 or 1245
Carcass Height:	1850 or 2000
Overall Height:	2020 or 2170
Aisle Width:	735
Shelf Size:	900 or 1200 x 300 & 400
Storage Capacity:	(900) 48.6 Lineal Metres (1200) 64.8 Lineal Metres

Cabinet Depth



424



325

BOC Units endorsed by S.C.E.C to Class B & C security are available to government department agencies.

- Dimensions shown in millimetres
- Maximum recommended load per mobile 500kg*
- Storage capacities based on 6 storage levels per bay
- Maximum evenly distributed load per shelf
 - 900 wide - 110kg
 - 1200 wide - 75kg

*Contact your nearest Brownbuilt office to confirm operational loads and unit weights for individual storage applications