





Xiamen Toppla Material Technology Co., Ltd

Xiamen Toppla Material Technology Co., Ltd (hereinafter referred to as "Toppla") is a wholly-owned subsidiary of Xiamen Make Security Technology Co., Ltd. It has been dedicated to provide its customers with diversified, comprehensive and integrated solutions in the plastic products industry.

TOPPLA is a national high-tech enterprise integrating R&D, design, production and sales. It has three product lines including plastic lockers, plastic portable toilets and plastic sheds. Adopting advanced automatic production equipment and management mode, currently it has an injection molding workshop, a roto-molding workshop, a locker assembly line, a portable toilet assembly line and a plastic sheds assembly line.

As a manufacturer with independent R&D capability and professional R&D team, Toppla has more than 120 of them has been authorized as patents right. Adhering to its corporate mission of "Making life more convenient and environmental friendly", Toppla has been providing multiple categories of plastic products for different fields and different groups of people.

With the support of its long-term and stable domestic and overseas partners, Toppla has established stable sales channels and service representative offices both at home and abroad to ensure quality pre-sales and after-sales service.

TOPPLA has won many honorary titles including High-tech Enterprises, Fujian Province's Enterprise of Science and Technology Little Giant, Xiamen's Fast Growing Small and Medium-sized Enterprises, Fujian Province's Specialized, Small and Medium-sized Enterprises and Xiamen's New Material Enterprises. Toppla has also passed a series of certifications like ISO9001:2015 quality management system, ISO14001:2015 environmental management system, China environmental labeling product certification, intellectual property management system and among others.

TOPPLA is striving to become a leader in the plastic furniture industry!

R&D Capability

Toppla has more than 120 of them has been authorized as patents right.

Production

Injection, Roto-molding
OEM&ODM service

Quality Management System

ISO9001:2015 Quality Management System
ISO14001:2015 Environment Management System
China environmental labeling product certification
Intellectual property management system





TOPPLA people work dedicatedly to bring enjoyable storage experience to the customers by supplying quality lockers which are safe, durable and convenient to use.

Company Culture

Our vision

To be the leader in the plastic lockers field

Our mission

Making life more convenient and environmental friendly

Our tenet

Satisfied client and happy staff

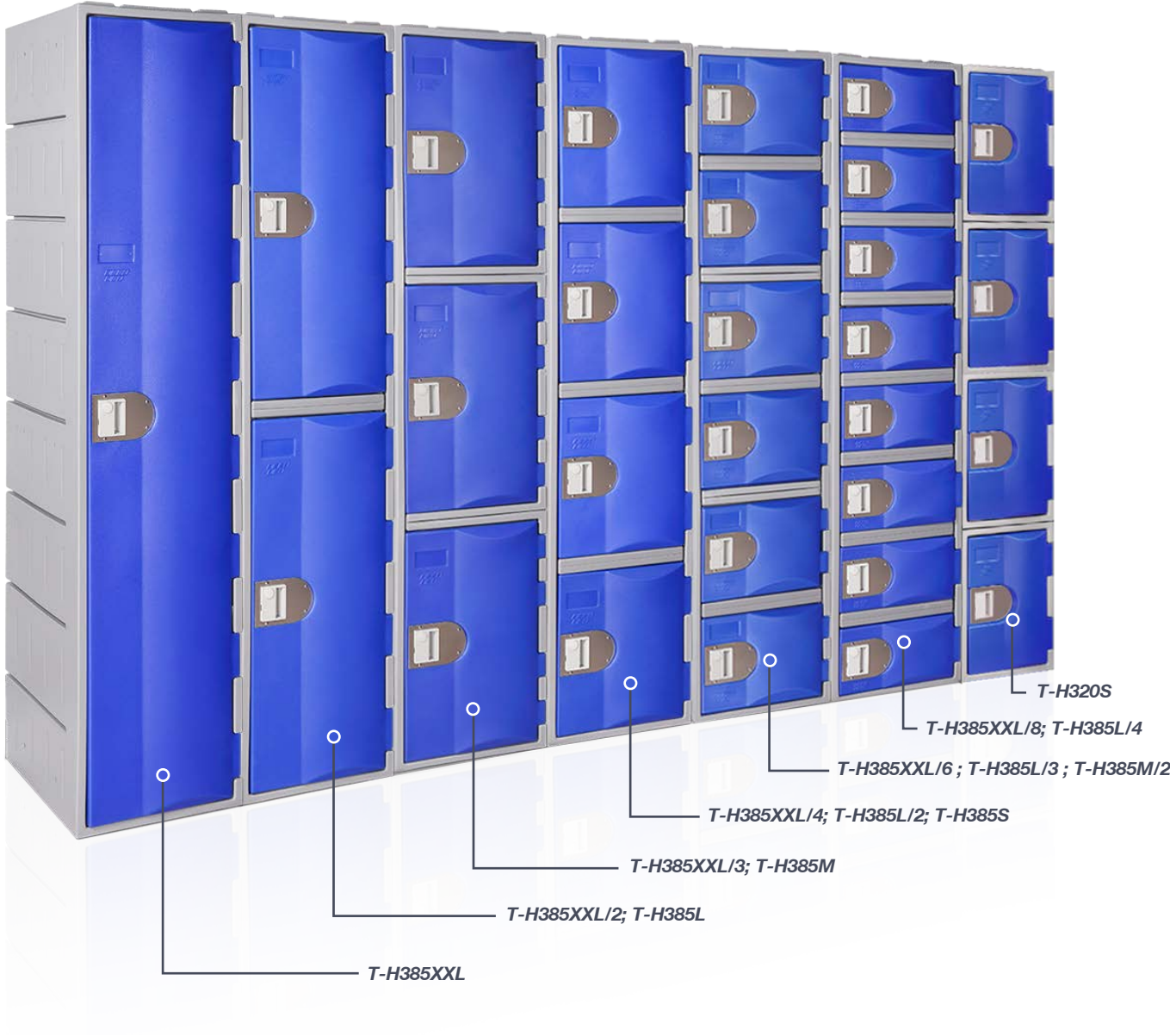
Our value

Devotion, profession and growth

Our slogan

Smart outside, Generous inside





Heavy Duty Plastic Lockers

Heavy Duty Plastic Lockers V.S Other Lockers				
	Heavy Duty Lockers	ABS Plastic Lockers	HPL Lockers	Metal Lockers
Outdoor Application	✓	○	○	○
UV Proof	✓	○	○	○
Rust Proof	✓	✓	✓	○
Vandal Proof	✓	○	✓	○

Features:

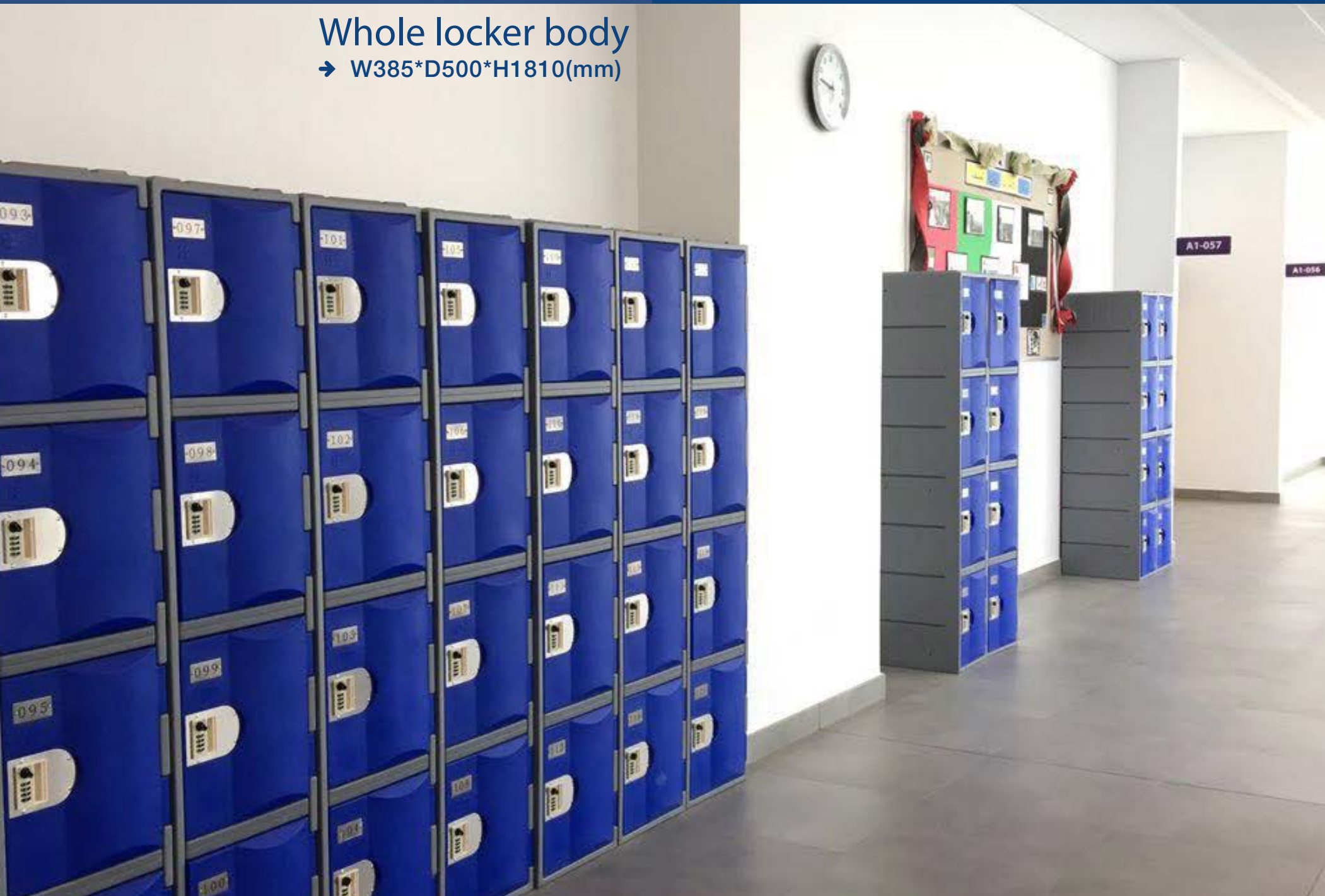
- 6 proofs: UV/Rust/corrosion/bacterial/vandal/ice spray proof
- Patent design
- Adjustable shelves
- Multiple locksets choice
- Wide range of locker door color choice
- Recyclable, healthy
- Washable, easy to clean
- Low maintenance
- Both indoor & outdoor usage

Material:

High Density PE

T-H385XXL Series

Whole locker body
→ W385*D500*H1810(mm)



T-H385XXL series, through TOPPLA's special patented-design, share the same locker body and divide one complete locker into 1/2/3/4/6/8 cabinets.

Suitable for campus, outdoor beach, mine, hotel, food factory and other places.

Can be used as changing room locker, article locker, tool locker, etc. Usually used with 1 unit as 1 column.

The image shows a document template. The top section is a dark blue header. On the left side of this header, the word 'Series' is written in a small, white, italicized font. Below it, the text 'T-H385XXL' is written in a large, bold, white, sans-serif font. The rest of the page is white and contains horizontal ruling lines, typical of a notebook or ledger. The lines are evenly spaced and extend across the width of the page.



GRAY GREEN YELLOW COFFEE RED NAVY

Weight:

T-H385XXL $\approx$ 24.8 kgs	T-H385XXL/2 = 21.9 kgs
T-H385XXL/3 $\approx$ 21.3 kgs	T-H385XXL/4 = 23.1 kgs
T-H385XXL/6 $\approx$ 24.5 kgs	T-H385XXL/8 = 33 kgs

1 door

T-H385XXL
W385xD500xH1810(mm)
W15.16xD19.69xH71.26(in)

2 doors

T-H385XXL/2
W385xD500xH1810(mm)
W15.16xD19.69xH71.26(in)

3 doors

T-H385XXL/3
W385xD500xH1810(mm)
W15.16xD19.69xH71.26(in)

4 doors

T-H385XXL/4
W385xD500xH1810(mm)
W15.16xD19.69xH71.26(in)

6 doors

T-H385XXL/6
W385xD500xH1810(mm)
W15.16xD19.69xH71.26(in)

8 doors

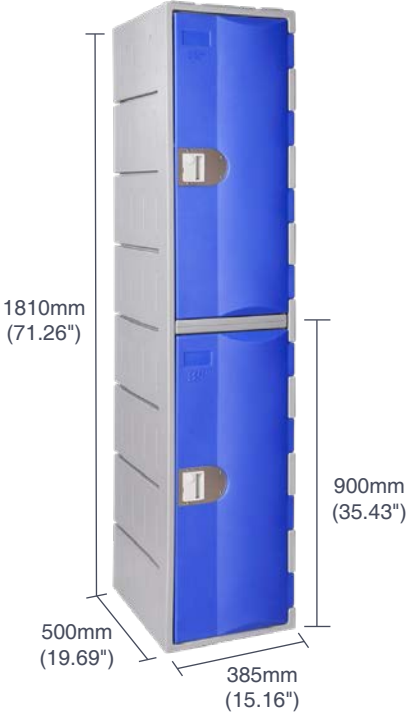
T-H385XXL/8
W385xD500xH1810(mm)
W15.16xD19.69xH71.26(in)

T-H385XXL



W385×D500×H1810(mm)
W15.16"×D19.69"×H71.26"(in)

T-H385XXL/2

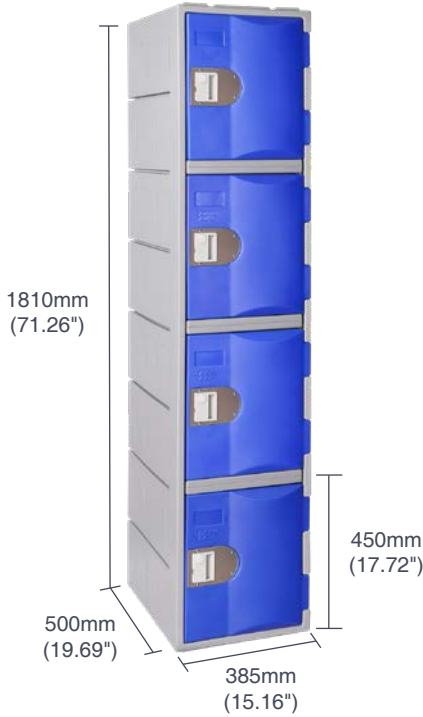


W385×D500×H1810(mm)
W15.16"×D19.69"×H71.26"(in)

Regular combination

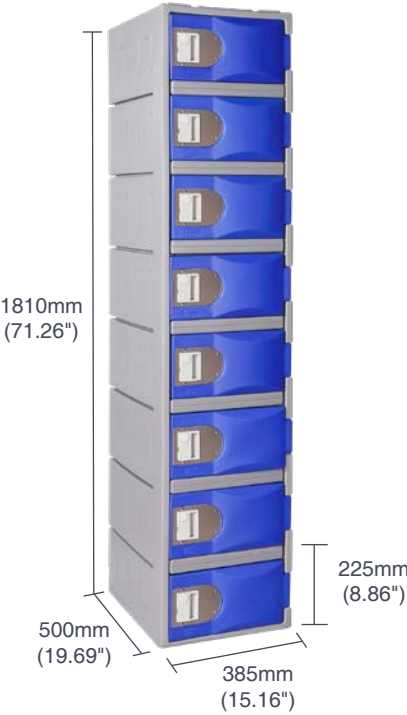


T-H385XXL/4



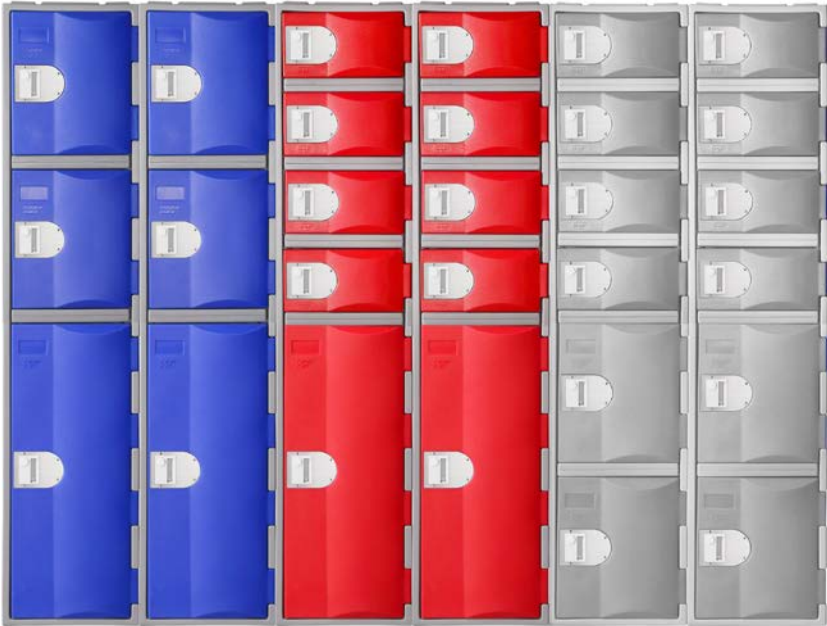
W385×D500×H1810(mm)
W15.16"×D19.69"×H71.26"(in)

T-H385XXL/8



W385×D500×H1810(mm)
W15.16"×D19.69"×H71.26"(in)

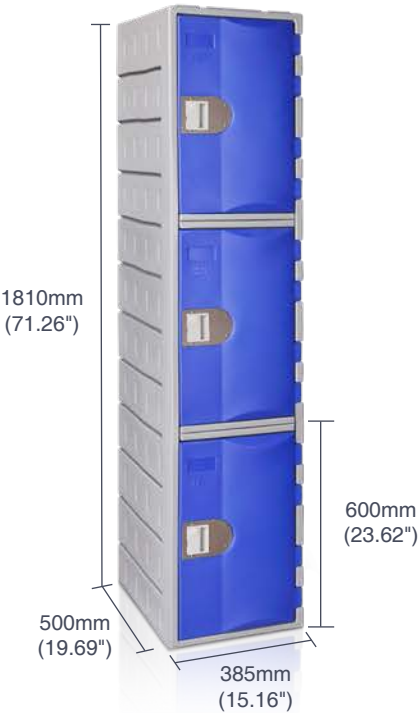
Irregular combination



T-H385XXL
Series

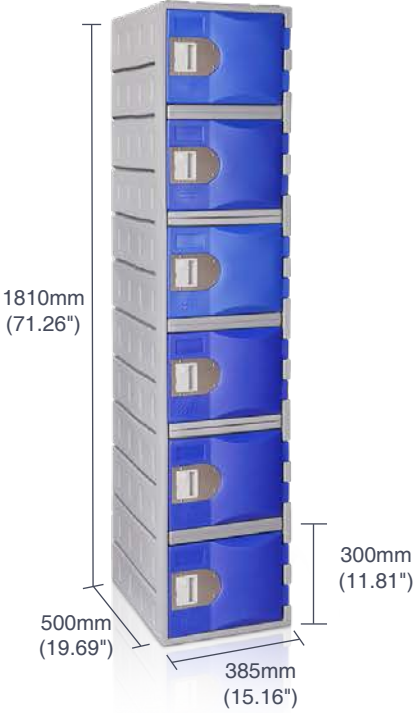
T-H385XXL
Series

T-H385XXL/3



W385×D500×H1810(mm)
W15.16"×D19.69"×H71.26"(in)

T-H385XXL/6



W385×D500×H1810(mm)
W15.16"×D19.69"×H71.26"(in)

Regular combination



Irregular combination





T-H385L series, through TOPPLA's special patented-design, divide one complete locker into 1/2/4 cabinets.
Suitable for campus, outdoor beach, mine, hotel, food factory and other places.
Can be used as changing room locker, article locker, tool locker, etc.
Usually used with 2 units as 1 column.

Series
T-H385L

Whole locker body
→ W385* D500*H910(mm)

Series

T-H385L

GRAY GREEN YELLOW COFFEE RED NAVY

	CONTAINER	QTY(UNITS)	CBM (m³)
T-H385L Series	20"GP	168	28
	40"GP	336	58
	40"HQ	368	68

1 door

2 doors

3 doors

4 doors

T-H385L

W385×D500×H910(mm)
W15.16×D19.69×H35.83(in)

T-H385L/2

W385×D500×H910(mm)
W15.16×D19.69×H35.83(in)

T-H385L/3

W385×D500×H910(mm)
W15.16×D19.69×H35.83(in)

T-H385L/4

W385×D500×H910(mm)
W15.16×D19.69×H35.83(in)

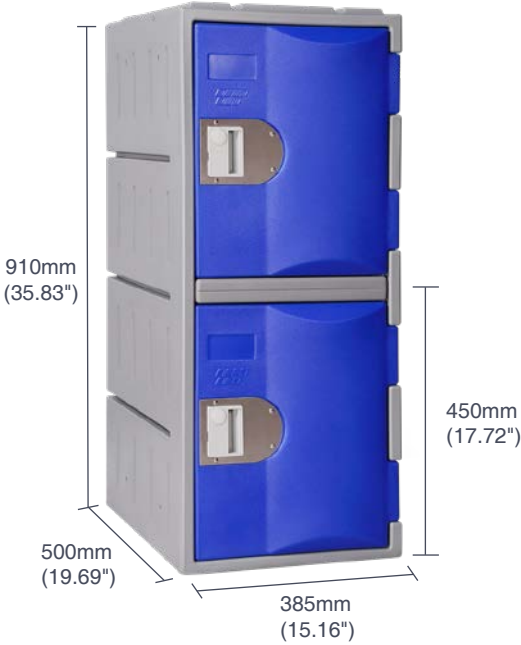
T-H385L



W385×D500×H910(mm)
W15.16"×D19.69"×H35.83"(in)

T-H385L
Series

T-H385L/2



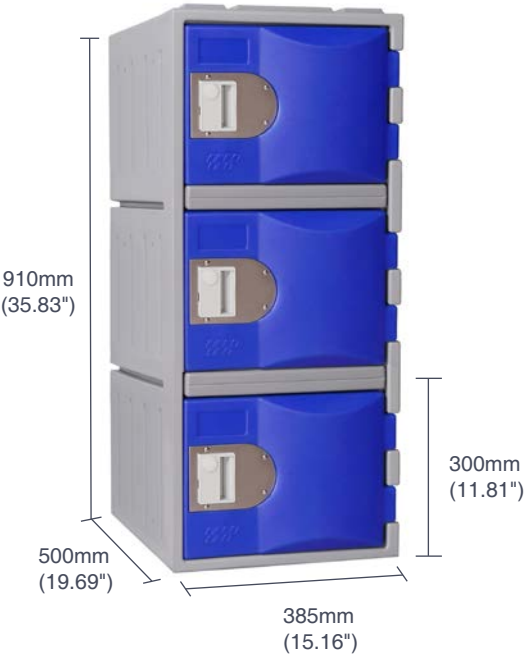
W385×D500×H910(mm)
W15.16"×D19.69"×H35.83"(in)

Regular combination



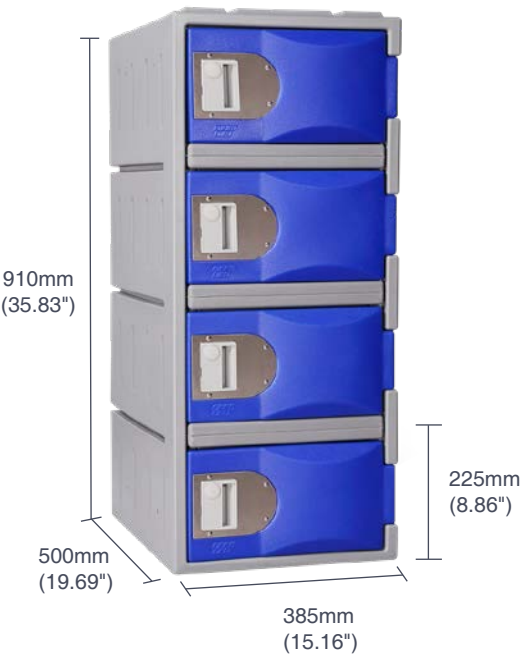
T-H385L
Series

T-H385L/3



W385×D500×H910(mm)
W15.16"×D19.69"×H35.83"(in)

T-H385L/4



W385×D500×H910(mm)
W15.16"×D19.69"×H35.83"(in)

Irregular combination





T-H385M series, through TOPPLA's special patented-design, divide one complete locker into 1/2 cabinets.
 Suitable for campus, outdoor beach, mine, hotel, food factory and other places.
 Can be used as changing room locker, article locker, tool locker, etc.
 Usually used with 3 units as 1 column.

Series
T-H385M
 Whole locker body
 → W385*D500*H610(mm)



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We provide six standard door colours for flexible choice; other colour could be customized.

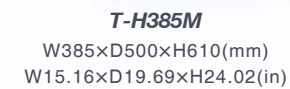


Packing: Plastic bags, assembled before dispatching.

T-H385M = 7.9 kgs
T-H385M/2 = 8.8 kgs

	CONTAINER	QTY(UNITS)	CBM (m³)
T-H385M Series	20"GP	252	28
	40"GP	504	58
	40"HQ	552	68

1 door



T-H385M/2
W385×D500×H610(mm)
W15.16×D19.69×H24.02(in)

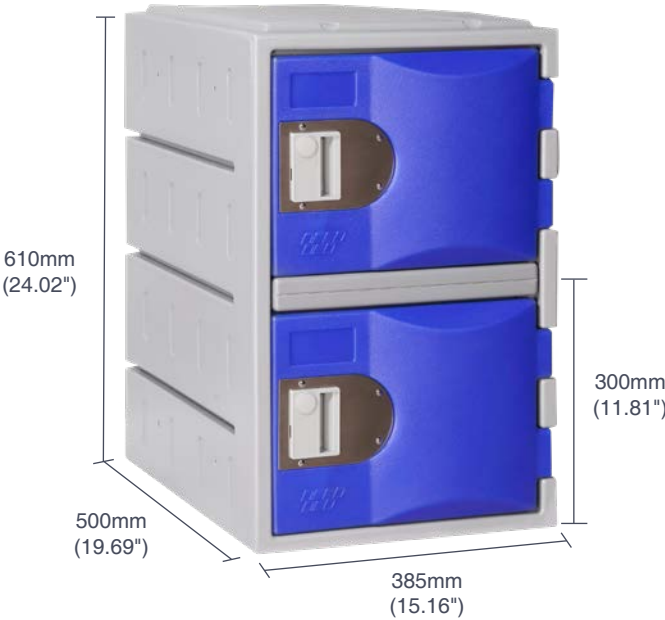
T-H385M



W385×D500×H610(mm)
W15.16"×D19.69"×H24.02"(in)

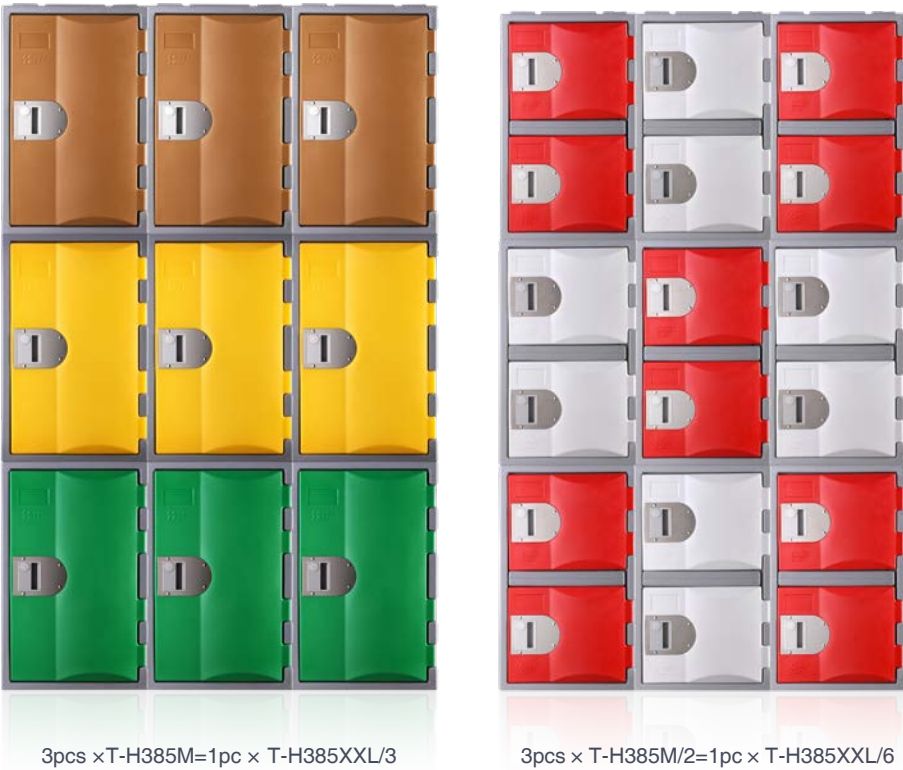
T-H385M
Series

T-H385M/2



W385×D500×H610(mm)
W15.16"×D19.69"×H24.02"(in)

Regular combination



T-H385M
Series



Series
T-H385S

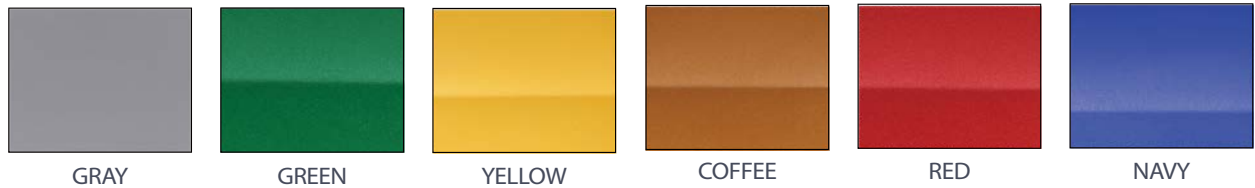
Whole locker body
→ W385*D500*H460(mm)

T-H385S series, suitable for campus, outdoor beach, mine, hotel, food factory and other places.
Can be used as changing room locker, article locker, tool locker, etc.
Usually used with 4 units as 1 column.



[illegible]

We provide six standard door colours for flexible choice; other colour could be customized.



Packing: Plastic bags, assembled before dispatching.

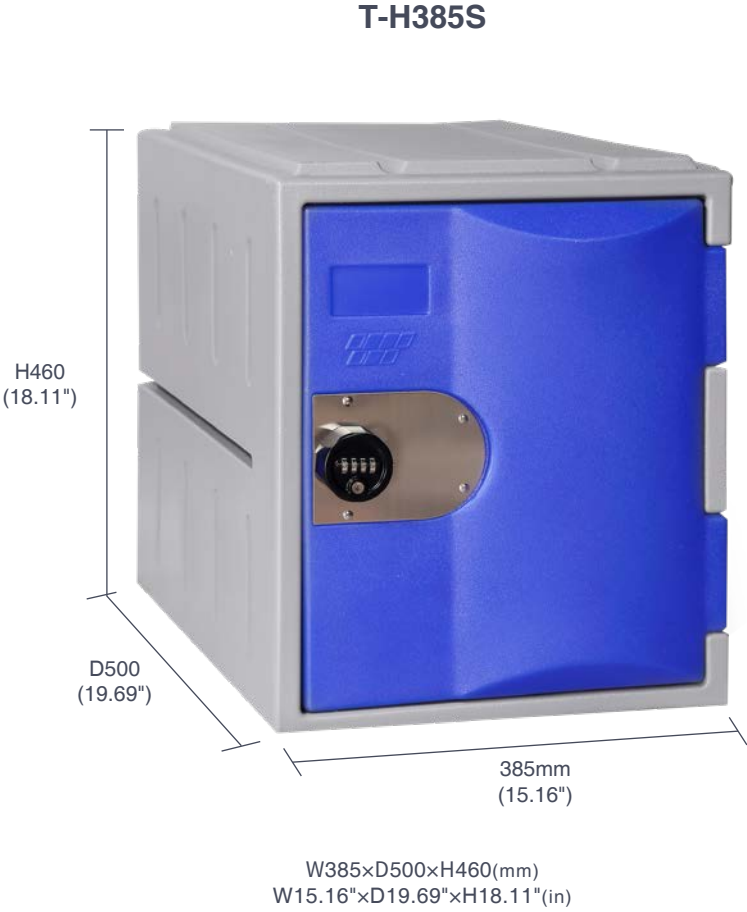
Weight:
T-H385S = 6.5 kgs

	CONTAINER	QTY(UNITS)	CBM (m³)
T-H385S Series	20"GP	336	28
	40"GP	672	58
	40"HQ	736	68

1 door



T-H385S
W385×D500×H460(mm)
W15.16×D19.69×H18.11(in)



T-H385S
Series

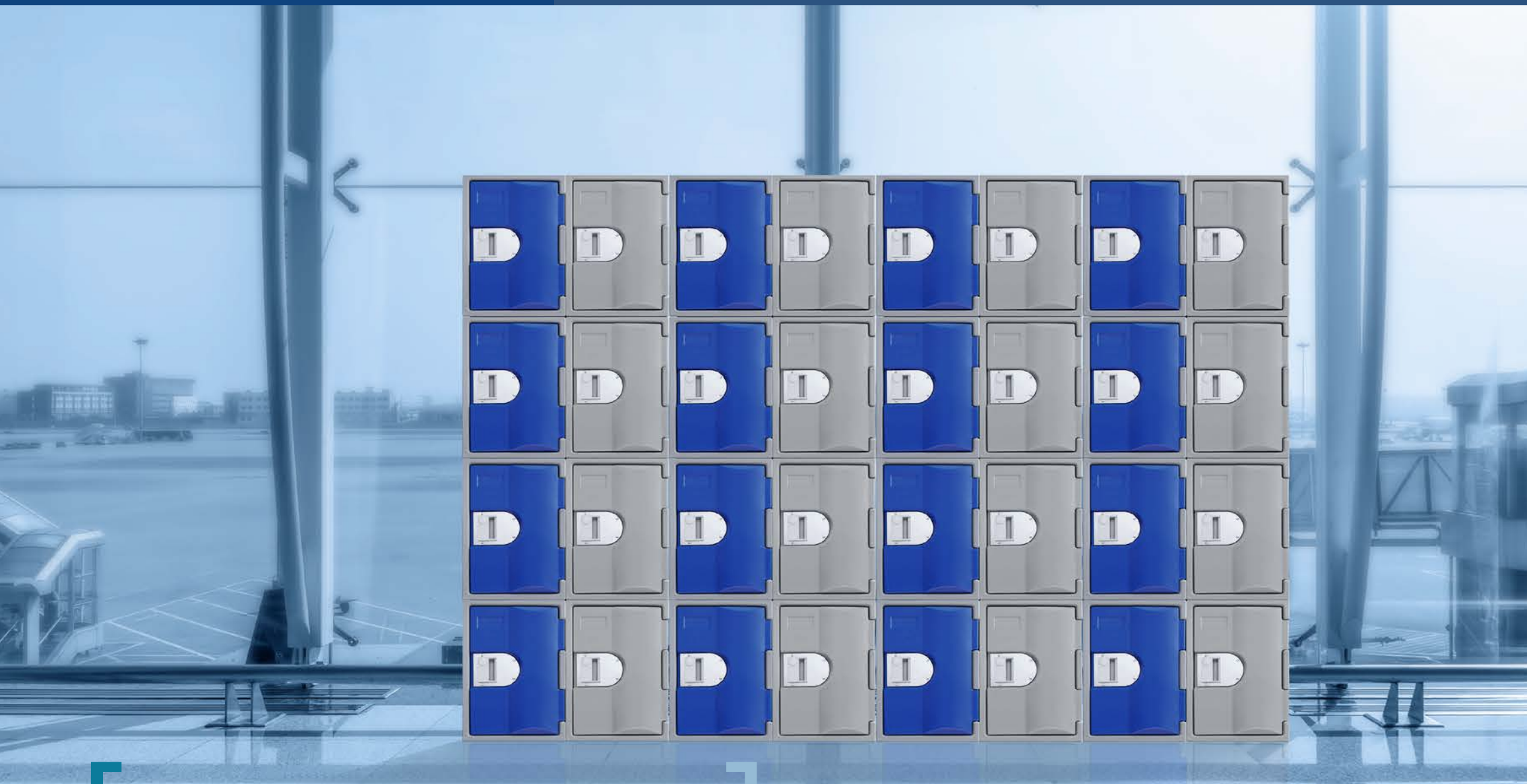


2pcs × T-H385S = 1pc × T-H385L/2



4pcs × T-H385S = 1pc × T-H385XXL/4

T-H385S
Series



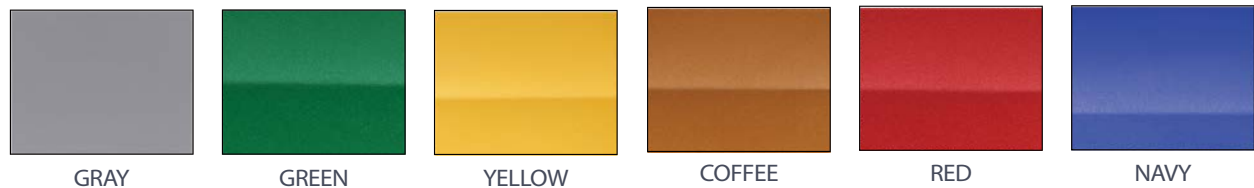
Series
T-H320S

Whole locker body
→ W320*D460*H460(mm)

T-H320S series, suitable for campus, outdoor beach, mine, hotel, food factory and other places.
Small size design, make sure to put more cabinets in the limited space.
Can be used as changing room locker, article locker, tool locker, etc.
Usually used with 4 units as 1 column.

The image shows a document template. The top section is a dark blue header containing the text "Series" in a small, italicized font, followed by "T-H320S" in a large, bold, sans-serif font. Below the header is a large white area filled with horizontal ruling lines, typical of a notebook or a form for handwritten notes.

We provide six standard door colours for flexible choice; other colour could be customized.



Packing: Plastic bags, assembled before dispatching.

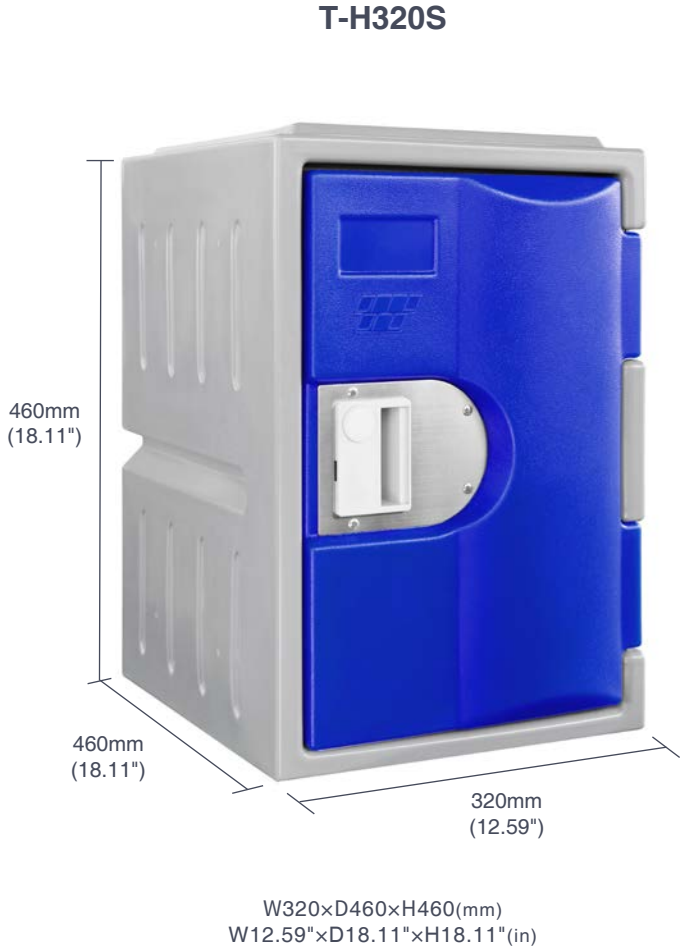
Weight:
T-H320S = 5.4 kgs

	CONTAINER	QTY(UNITS)	CBM (m³)
T-H320S Series	20"GP	372	28
	40"GP	780	58
	40"HQ	850	68

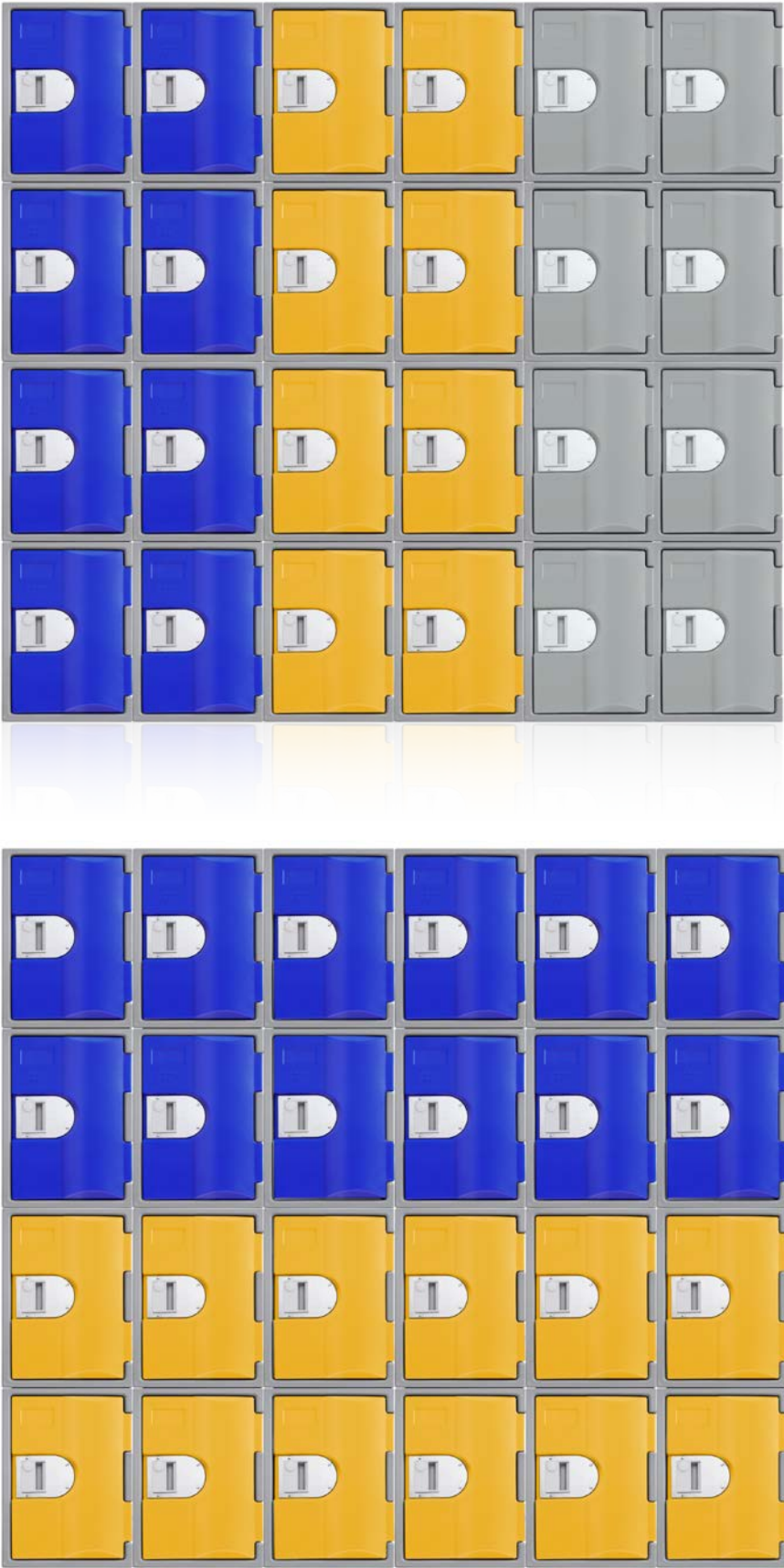
A blue and grey metal safe with a handle and a small display screen. The safe is shown from a three-quarter view, highlighting its sturdy construction and functional design.

T-H320S
W320×D460×H460(mm)
W12.59×D18.11×H18.11(in)

T-H320S
Series



Regular combination



T-H320S
Series

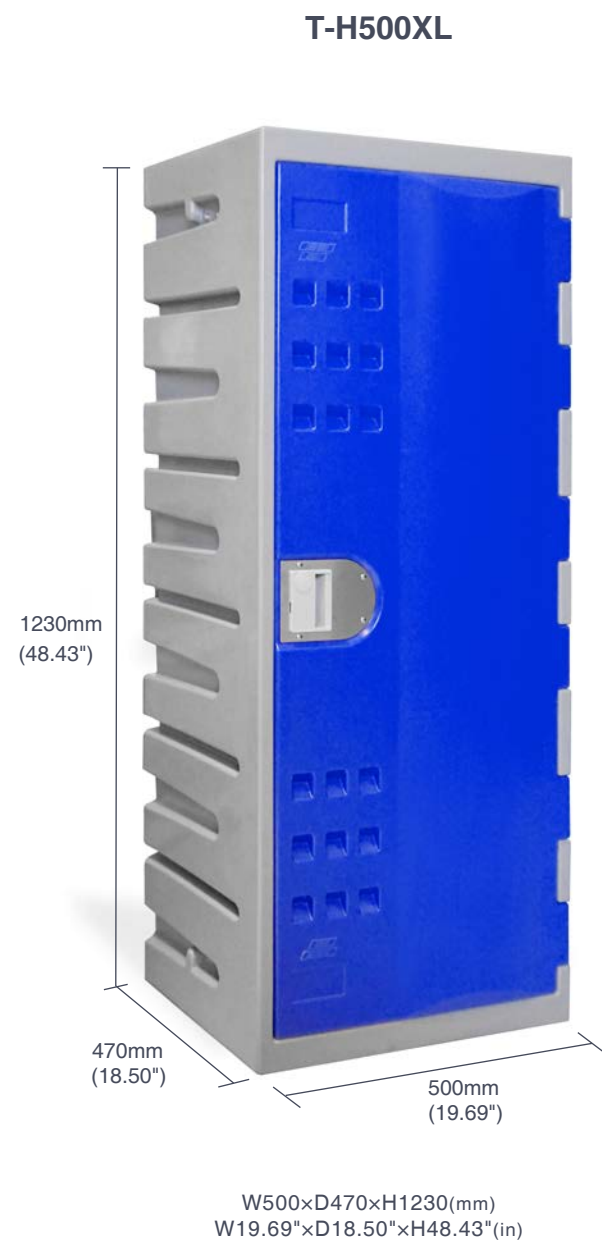
Series
T-H500XL

Whole locker size:
→ W500*D470*H1230(mm)

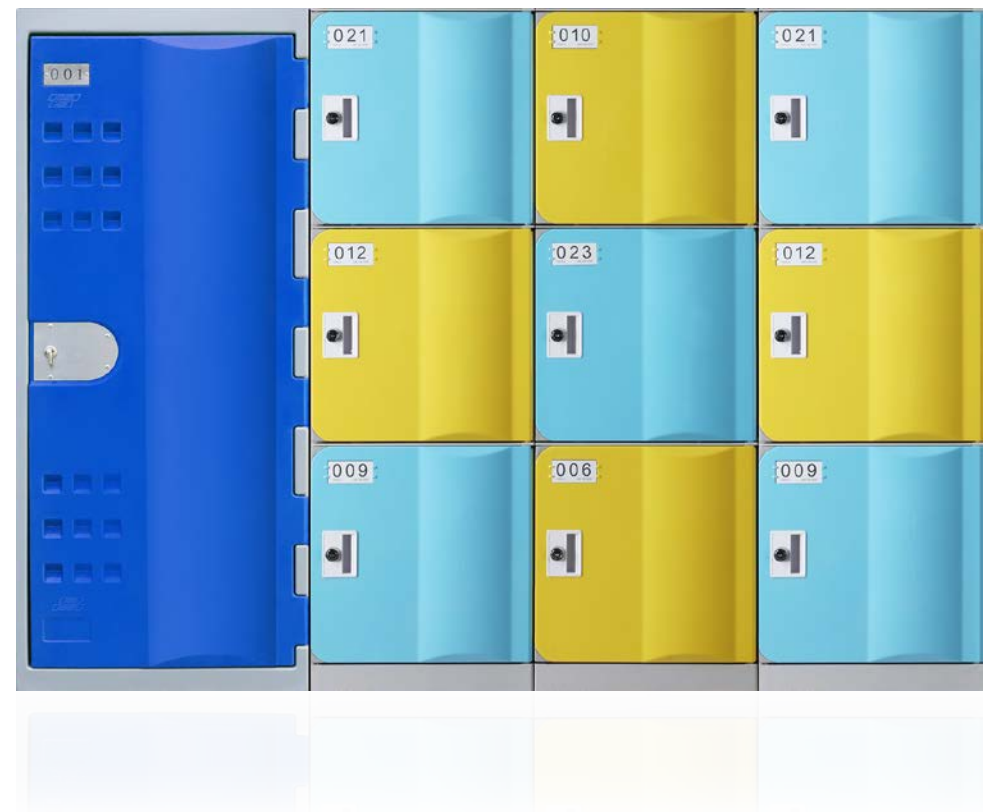
With a height of 1230mm and made from HDPE material,
Heavy duty plastic locker T-H500XL is proud of its large space
and sturdiness for storing tools, teaching aids, mops, cleaning
articles and other daily supplies.
This locker is also a good match with our Generation 2 ABS
schoolbag lockers JX-400F.



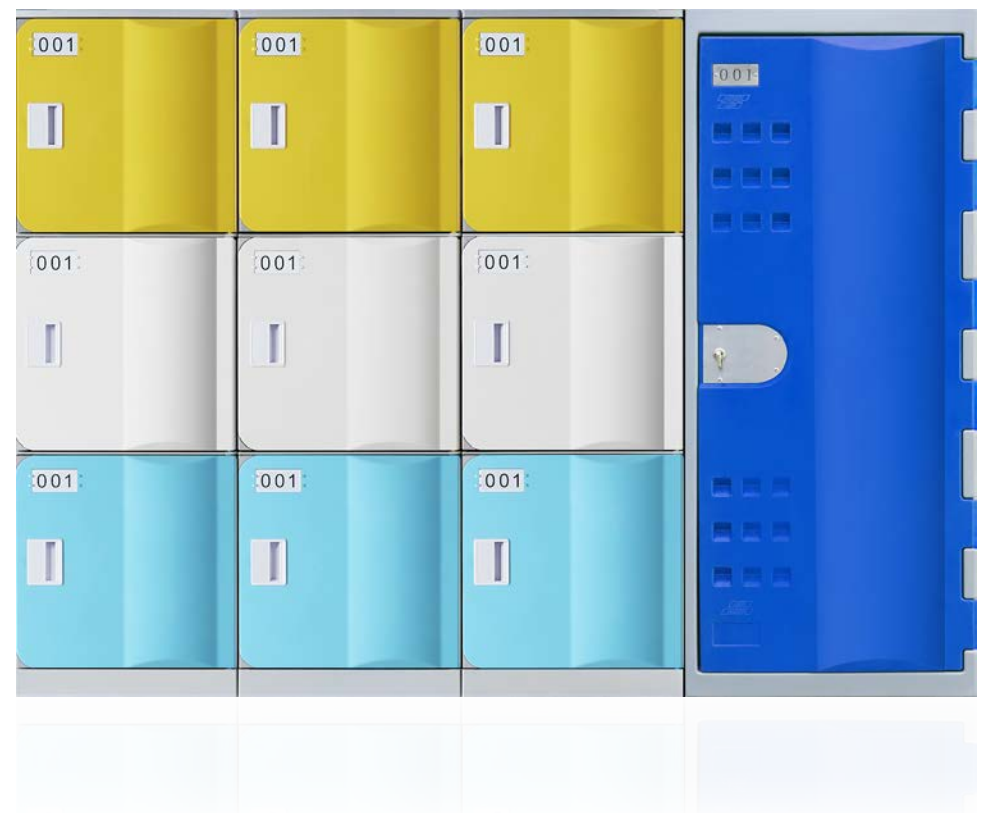
T-H500XL
Series



Conventional Combination



T-H500XL
Series





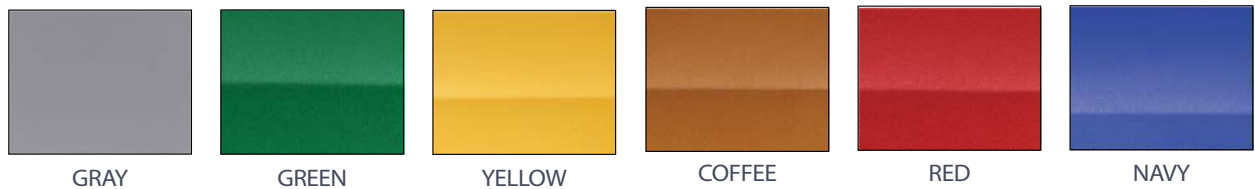
Series
T-H450L

Whole locker body
→ W450*D500*H910(mm)

This New heavy duty plastic locker is designed to suit most conditions
that requires for a more spacious storage solution.

The image features a dark blue header at the top. On the left side of this header, the word "Series" is written in a small, white, sans-serif font. Below it, the model name "T-H450L" is displayed in a large, bold, white, sans-serif font. The rest of the image consists of a white background with horizontal blue lines, resembling a notebook page. The lines are evenly spaced and extend across the entire width of the page.

We provide six standard door colours for flexible choice; other colour could be customized.



Packing: Plastic bags, assembled before dispatching.

Weight:

T-H450L = 14 kgs (without slanting top, shelf, base)

T-H450L = 15.3 kgs (without slanting top, base)

T-H450L = 22 kgs (with slanting top, shelf, base)

	CONTAINER	QTY(UNITS)	CBM (m³)
T-H450L Series	20"GP	130	31.81
	40"GP	280	63.74
	40"HQ	320	72.84

1 door

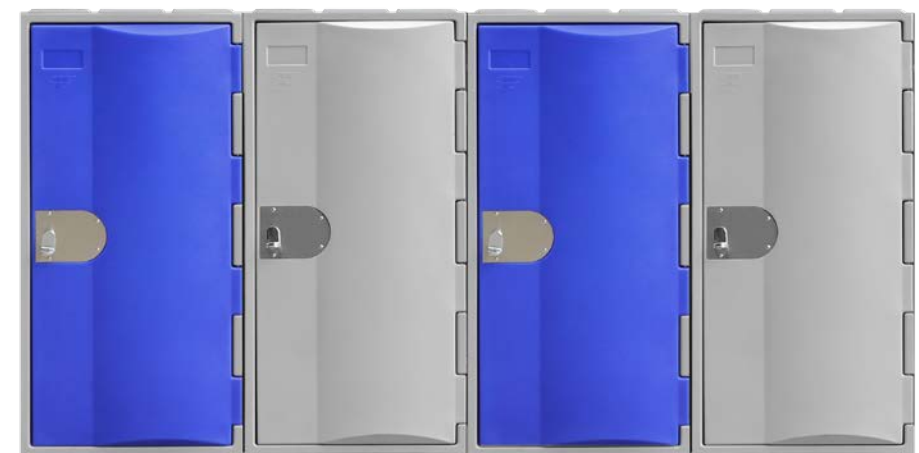


T-H450L
W450×D500×H910(mm)
W17.72×D19.69×H35.83(in)



W450×D500×H910(mm)
W17.72"×D19.69"×H35.83"(in)

Conventional Combination



Multiple Locksets Choice

We manufacture various types of high quality locksets in our own factory to meet different needs from our customers.
For more info. pls check www.makelocks.com



Item No. : TL-A1 4-Digit Combination Lock

Material: ABS
Feature:
1. Keyless convenience
2. User to set their own number codes
3. Master key for emergency openings
4. Master key to retrieve the lost code



Master key



Item No. : TL-A13 Coin Operated Lock

Material: ABS, zinc alloy
Key code: 10,000
Coin dimension:
Diameter is 18.5-30mm
Thickness is 1.3-3mm
Coin box: 80 coins



Coin retain box



Coin box for collecting users' charge



Item No. : TL-A14 RFID Lock

Material: ABS
Finished: white
Door thickness: 0.6-20mm
Feature:
1. Card: MIFARE 13.56MHz
2. Power supply: 2 x AA alkaline batteries
3. Input voltage: DC3V
4. Opening mode: induction
5. Use condition: temperature -15°C~65°C;
humidity 5%~95%
6. Three types of keys are required to operate the lock
7. Master key for emergency door opening



User key



Admin key



Main admin key



Master key



Item No. : TL-A17
Round Combination Lock

Zinc alloy housing and dials
extremely tough



Master key



Item No. : TL-A6
Lock Hasp

Material: Zinc alloy
Finished: Bright chrome

Item No. : TL-A2
Cylinder Cam Lock

Material: Zinc alloy
Finished: Bright chrome
Key Code: 10,000
Feature: Master key



Master key



Master key

Item No. : TL-A8
Brass Combination Pad Lock

Material: Brass body and steel with
chrome plated shackle
Feature: Master key

Item No. : TL-A3
Cylinder Replaceable Cam Lock

Material: Zinc alloy
Finished: Bright chrome
Key Code: 10,000
Feature:
1. Master key
2. Cylinder replaceable



Master key

Cylinder replaceable key



Item No. : TL-A11
Switch Lock

Material: Zinc alloy
Finished: Bright chrome

Item No. : TL-A4
Disc Cam Lock

Material: Zinc alloy
Finished: Bright chrome
Key Code: 10,000
Feature:
Master key



Master key



Item No. : TL-A21
Digital Electronic Lock

Material: Zinc alloy
Color: Nickel
Feature:
1. Digital keypad electronic lock
functioned by entry of a 4-digit number
2. Power supply: 4 x AAA alkaline batteries;
input voltage: DC6.0V
3. Battery life: 12 months
4. Emergency power supply
5. Master code for emergency opening

Accessories



Slanting Top
Preventing stuff being put on the lockers' top and keeping dust free from the locker



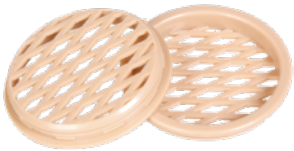
Hanging Rod
For hanging cloth



Shelf
Particiting the space



Base
Making the bottom locker easy to reach



Ventilation hole cover
Keep dry and ventilation for inner space of locker



Adjustable foot
On uneven ground, the height can be adjusted



Hook
For hanging clothes and other small articles



Door Number Plate
Serial number for easy identification

Certificate of Environmental Quality Inspection



Testing Equipment

Professional testing equipment to ensure product quality

