



***Access Towers***



[www.accesstowersgroup.co.uk/manuals](http://www.accesstowersgroup.co.uk/manuals)

**AT12/01/2023**

**INSTRUCTION MANUAL**

**LOW LEVEL KLINFOLD UNIT**

## LOW LEVEL KLINFOLD UNIT

INSTRUCTIONS FOR USE TO BE FOLLOWED CAREFULLY

MAX SAFE WORKING LOAD  
FOR PLATFORM / STRUCTURE

**250KG**

AVAILABLE LENGTHS

0.25m

0.55m

0.85m

1.15m

1.45m

1.75m



FOR ALL THOSE TIGHT CORNERS WHERE HEIGHT AND SPACE IS LIMITED, GAIN SPEEDY, EASY ACCESS WITH THE KLIK FOLD UNIT.

IDEAL FOR ONE MAN USE, UNFOLD THE UNIT, FIT THE BOARD AND START WORK.

Easily portable and manoeuvrable, either open or closed, the unit passes easily through standard doorways.

- Both lightweight and robust.
- Provides a working platform 0.7m wide and 2m long.
- Six optional platform levels between 0.2m and 1.7m will suit most requirements.
- Fitted with lockable 5" castors and non-slip platform boards.
- Captive folding bracing system means minimum components. When closed the board will hook onto the unit for compact storage.
- Easily transportable, folds flat to fit in a small van, or on a roof rack.

### OPTIONAL EXTRAS INCLUDE

- Adjustable Legs and Castors – for uneven ground
- Extension packs to generate platform levels of 3m, 3.6 and 5.4m.
- Low Level Tool Tray
- No Bumps Impact Protector

TUV CERTIFIED TO ISO 9001:2015

GS PRODUCT APPROVAL TO  
BS.EN.1004 3 8/12 XXXD

## LOW LEVEL KLINFOLD UNIT

### INSTRUCTIONS FOR USE TO BE FOLLOWED CAREFULLY

#### STEP BY STEP

- 01 Ensure that all castors are firmly fitted to the folding frame by tightening the bolt located directly under the castor housing
- 02 Open the folding frame and engage both toggle clamps
- 03 Position the trap platform on the desired rung (Never stand on an unguarded platform)
- 04 Fit your guardrail system  
**For heights 0.25m-0.55m** - fit the needed amount of horizontal braces to create your guardrails.  
**For heights 0.85m-1.75m** - fit 2 TTGF frames to your folding unit and then fit the correct amount of horizontal braces to create your guardrails. (Hooks must face outwards when fitting your braces)  
 Your Horizontal braces will either sit above a frame rung or a guardrail locator which can be identified on the kit list diagram
- 05 Fit your toe-boards

#### MAX SAFE WORKING LOAD FOR PLATFORM / STRUCTURE

**250kg**

#### PLATFORM HEIGHTS

0.25m

0.55m

0.85m

1.15m

1.45m

1.75m

#### DIMENSIONS

**0.7m width x 2m length**

#### WEIGHT

**56.5kg**

KIT LIST	0.25m	0.55m	0.85m
K548	4	4	4
KFFU	1	1	1
KFPT	1	1	1
TTGF	0	0	2
BKH1	4	4	3
TKS2	1	1	1



**0.25m**

Use guard locator above  
RUNG 2 and RUNG 4



**0.55m**

Use guard locator above  
RUNG 3 and RUNG 5



**0.85m**

Use guard locator above  
RUNG 4 and RUNG 5

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#### MAX SAFE WORKING LOAD FOR PLATFORM / STRUCTURE

**250kg**

#### PLATFORM HEIGHTS

0.25m 0.55m 0.85m 1.15m 1.45m 1.75m

#### DIMENSIONS

**0.7m width x 2m length**

#### WEIGHT

**56.5kg**

KIT LIST	1.15m	1.45m	1.75m
K548	4	4	4
KFFU	1	1	1
KFPT	1	1	1
TTGF	2	0	2
BKH1	4	4	3
TKS2	1	1	1



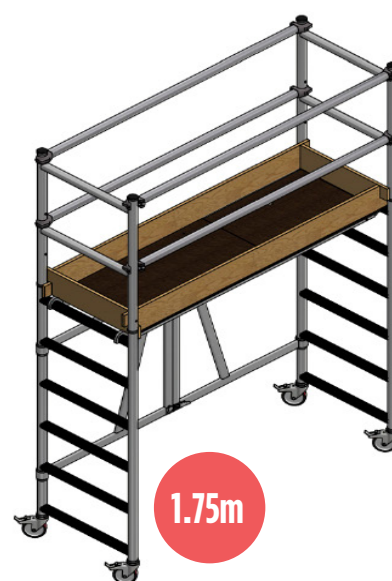
**1.15m**

Use guard locator above RUNG 5 and RUNG 6



**1.45m**

Use guard locator above RUNG 6 and RUNG 7



**1.75m**

Use guard locator above RUNG 7 and RUNG 8



## LOW LEVEL KLINFOLD UNIT

INSTRUCTIONS FOR USE TO BE FOLLOWED CAREFULLY



### GENERAL SAFETY RULES PLEASE READ BEFORE USE

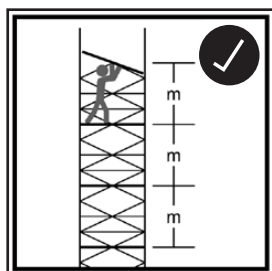
Ensure all parts are present and not damaged before assembling.

Risk assessments shall be done before commencing any work. In accordance to the working at heights regulations, particular attention should be paid to Guardrails; Toe-boards should also be considered to follow regulation 8a schedule 2 of the working at height regulation.

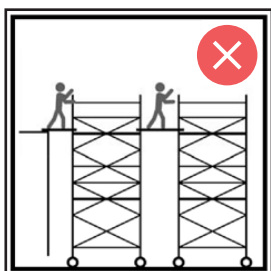
1. Do not use on unstable ground such as loose bricks, boxes or blocks.
2. Remove all personnel and materials before moving the unit.
3. When moving the unit, apply force manually by pushing at the base.
4. Do not gain extra height by using boxes, ladders etc on the platform.
5. Ensure that the castors are locked before use.
6. Do not overload the unit.
7. Do not overreach out of the unit.



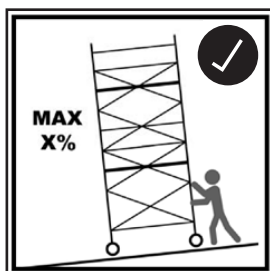
## DO'S AND DON'TS WHEN WORKING WITH ACCESS TOWERS



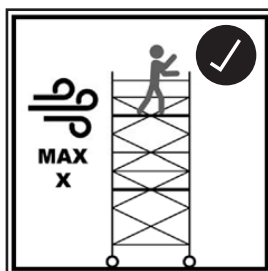
Maximum distance between platforms shall not exceed 2.25m except the distance to the first platform max 3.40m.



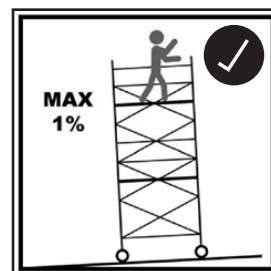
Do not bridge between towers or other structures. Please contact Access Towers for information on the correct equipment for Bridging Towers.



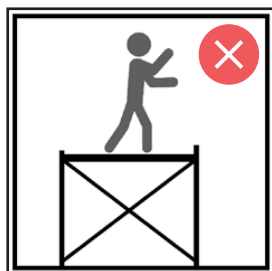
Maximum inclination for movement. Note the maximum angle allowed is defined by the manufacturer.



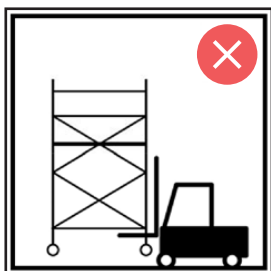
Do not build, dismantle or attempt to work on an access tower if the wind speed exceeds 17MPH.



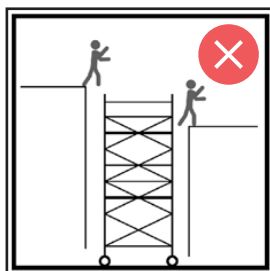
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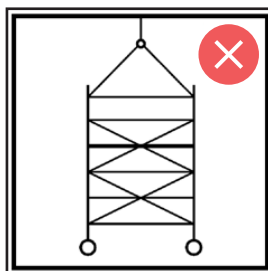
Do not stand on an unguarded platform



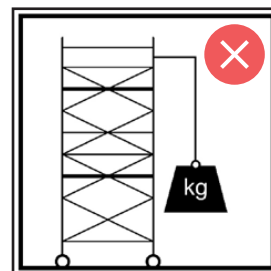
Do not lift the tower with mechanical equipment



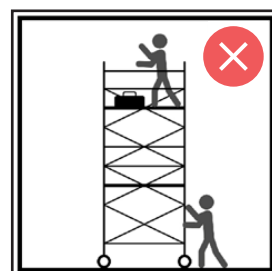
Do not use the tower for access and egress to other structures



Do not suspend the tower



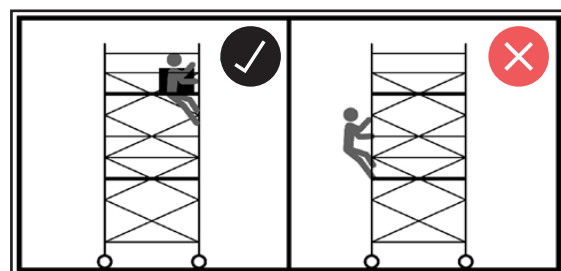
Do not lift heavy objects from the tower



Do not move the tower with people or materials on it



Do not use ladders, boxes or other objects to gain extra height



Do not climb the outside of the tower



# ***Access Towers***

## **➔ Working at height specialists in London and The South East since 2004**

Since 2004, we've been on the road delivering Access Tower units for hire for your work at height needs... then collecting them once the job's done!

With competitive hire rates, Access Towers Services Ltd have become the go-to for hundreds of businesses for a wide range of demands, including access platform hire and scaffold tower hire. Our team of specialists are trained to a high standard for both customer support and service - allowing us to give you a reason to recommend the business to others.

We have happy, repeat customers across South East London including Croydon, Sutton and Mitcham. Our clients come back to us time and again because of our brilliant service and our extremely competitive prices. We're confident you'll get the best deal with us.

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