44.53	39.33		TOTAL WEIGHT (IN KGS)	
1		1.1	6 PODIUM DIAGONAL 107 CM LONG	6
		19.73	5 STABILIZER & WITH EASY GATE	5
<u> </u>			PODIUM FRAME FOLDABLE WITH 2 SA	
2	2	3.7	4 PODIUM STEPS 78.5 CM LONG	4
		5	3 PODIUM STANDARD PLATFORM	S
		15.73	2 EASY GATE	2
	٠		PODIUM FRAME FOLDABLE 178 CM HIGH WITH	
4	4	2.80	1 15 CM WHEEL WITH 17 CM FIXED JACK	1
		UNIT WEIGHT(KG)	SR.NO COMPONENTS	SR.N
1.2 MTR	1 MTR		PLATFORM HEIGHT	
2.2 MTR	2 MTR		TOWER HEIGHT	
3.2 MTR	3 MTR		WORKING HEIGHT	

The ASCEND MINI POD

safety. Anti-slip steps and platform with the safer access methods to assemble and dismantle. The

unique design of Podium, which allow users

to access with the complete

number of components in this Podium is sufficient for proper installation.

MINI POD UNIT



MINI POD UNIT

This work platform provides a fast, simple and cost effective solution for low level access. The modern alternative to step

Ideal for one man use, unfold the unit, position the platform allowing the correct guardrail height and start work. Easily portable and manoeuvrable, either open or closed, the unit passes easily through standard doorways.

- Lightweight and robu
- Provides a working platform
 0.75m wide x 1.45m length
- Optional platform levels 1m²
 & 1.3mtr
- Fitted with lockable castors
- New alia wlatfausa baauda
- Easily transportable
- Can be transported in a small van or standard elevator
- safety gate for added security







ASCEND ACCESS SYSTEMS SCAFFOLDING L.L.C.

Tel: +971 4 885 5001
Toll Free: 800 722 33653
Email: sales@ascenduae.com
Website: www.ascenduae.com

MINI POD SCAFFOLD

The law requires that the personnel erecting, dismantling or altering the PODIUM must be competent. Any person erecting Ascend PODIUM must have a copy of this guide.



Step 1
Unfold the podium foldable frame
on a firm and level ground and
lock the folding gate mechanism
See Illustration



Step 2

Lock all castor wheels

See Illustration 4



Step 3
Position platform on the 3rd rung
from the top. Apply wind lock.
See Illustration 3

MAINTENANCE RULES

Ensure that the PODIUM is kept clean.

Grease all moving parts with commercial oil. Wipe off excess oil.

Check frames and braces and boards for paint, grit, burrs etc. Remove any foreign substance with a light wire If paint gets on the podium, it can be removed with turpentine.

Where brace and platform hooks attach the frames, ensure that the frame rungs are kept clean.

Ensure that all locking hooks function correctly. If necessary lubricate with light oil.

The inside diameter of all hooks should be kept clean to ensure they fit to other components without being forced.

If in any doubt about the proper use and maintenance of the podium, consult the manufacturer.

Do not misuse or abuse the podium with heavy objects, hammers etc. Do not throw components in and out of vehicles or to the ground when the podium is being dismantled. Such abuse may reduce the structural integrity of the podium. Under no circumstances damage or incorrect components shall be used, Either repair it or get replacement.

Step 4
Place steps on 1st and 2nd
rung and engage the windlock
As Illustration 3



The Complete Structure

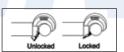
ILLUSTRATION



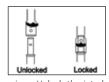
Locked



Unlocked



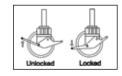
1)Brace lock - Sort the braces into horizontal and diagonal braces, the diagonal brasses are slightly longer in size.



2)Snap pins - Unlock the interlock Clips on all frames. When installed, always move the interlock clip to the "Locked" Position.



3)Windlock - A windlock clip is installed on the platform at the hook. This is locked as shown here.



4)Wheel lock - Lock Castors before ascending podium.

GENERAL SAFETY RULES

- Ensure all components are present and not damaged before use
- 2. Do not use on unstable ground such as loose bricks, boxes or blocks.
- before moving the folding unit.
- 4. When moving the unit, apply force manually by pushing at the base.
- 5. Do not gain height by using boxe ladders, on the platform.
- 6. Ensure all castors wheels are locked
- 7. Do not overload the unit
- 8. Do not overreach out of the unit
- 9. Erect *Podium* on a firm level ground
- Beware of horizontal forces (e.g. when using power tools)which could generate instability or overturning of the tower. Maximum horizontal force 20Kg.

MAX SAFE WORKING LOAD PLATFORM 150 KG

For more information on this product please contact us on:

Toll Free: 800 SCAFFOLD (800-72233653