

- Separate and assembled type that can be carried in by personnel elevators and installed in small spaces.
- Ferrite radio wave absorber is used, making it ideal for EMI testing.
- A turntable with a diameter of 500mm and a load capacity of 50kg is standard equipment for large EUTs.



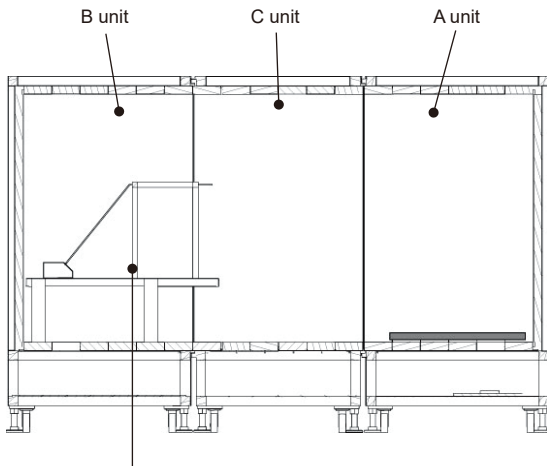
### Points

1. Can be carried in separately  
It can be carried in three pieces, making it easy to carry into office buildings.
2. Can be carried in by elevator  
It can be carried in by an 11-passenger elevator, which is common in office buildings.
3. Easy to install without special tools or knowledge.  
The structure allows for division and assembly without the need for special tools or expertise.  
As a result, the system can be flexibly relocated after installation.

### Specifications

Outside Dimensions	approx. 1960(W)×1320(H)×1140(D) mm
Inside Dimensions	approx. 1840(W)×920(H)×914(D) mm
Door opening dimensions	approx. 510(W)×920(H) mm
Weight	approx. 650kg
Turntable	φ500mm / 50kg in load / Manual operation
Coaxial connector	N(J) x 2(Right side x 1, Front left x 1)
I/F	AC x 1(250V 10Amax) *AC100V when electric turntable is installed LAN x 1 D-sub25 pins x 1
Shielding Characteristics(typ)	70dB typ@2.2GHz
Radio wave absorber	Ferrite tile structured double
Absorption efficiency	more than 20dB@35MHz to 2.2GHz
Option	· Add door to B unit · Biconical Antenna MAN101 · Electric Turn table MT106

- Maximum dimensions when split : 680(W)×1320(H)×1140(D)mm  
[Reference] Dimensions of 11-seater elevator : 800(W)×2300(H)×1350(D)mm



Broadband antenna MAN101(Optional)

\*MICRONIX Corporation reserves the right to make change in design, specification and other information without prior notice.

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