

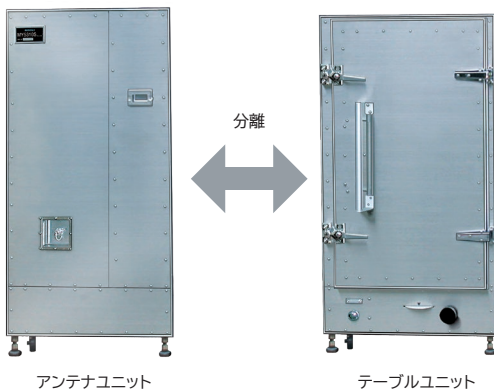
MY5310S

The shield box enabled to divide and reassemble keeping shield efficiency
Optimum for carrying by an elevator for person or instatting in the narrow space.



Specification

Model	MY5310S-F1
Outside Dimensions	1350(W) × 1220(H) × 1080(D)mm
Inside Dimensions	280(W) × 960(H) × 960(D)mm
Weight	400kg
Door opening dimensions	510(W) × 920(H)mm
Turntable dimensions	φ220mm
Turntable load capacity	10kg in load
Connectors	<ul style="list-style-type: none"> · N(J) × 1 (Lower left front, for antenna) · N(J) × 1 (Bottom right side)
I/F	<ul style="list-style-type: none"> · D-sub25pins × 1 · LAN × 1 · AC × 1 (250Vmax/10A) ※ When electric-powered turntable is attached, AC100V
Shielding Characteristics (typ)	70dB typ@2.2GHz
Radio wave absorber	single-layer ferrite tile
Reflection Loss	<ul style="list-style-type: none"> · more than 20dB @30MHz to 400MHz · more than 12dB @400MHz to 1GHz
Option	<ul style="list-style-type: none"> · Broadband antenna MAN101 · Electric Turn table MT106



Points

- ① It becomes easy and convenient to carry MY5310S in such small place as office building because it can be carried after divided into two.
- ② It is possible to carry MY5310S by using a general size elevator with a capacity of 11 or more persons.
- ③ MY5310 adopts a structure for which the work for separation and assembly can be done without any special tool and knowledge. Therefore, there is such a flexibility as being able to move MY5310S to another place again.
- ④ Optimum for EMI test.

■ Dimensions after divided

Width	680mm
Depth	1080mm
Height	1220mm

■ Dimensions of elevator of 11 capacity

Doorway width	800mm
Depth	1350mm
Height	2300mm

(Depending on JIS A4301)

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

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