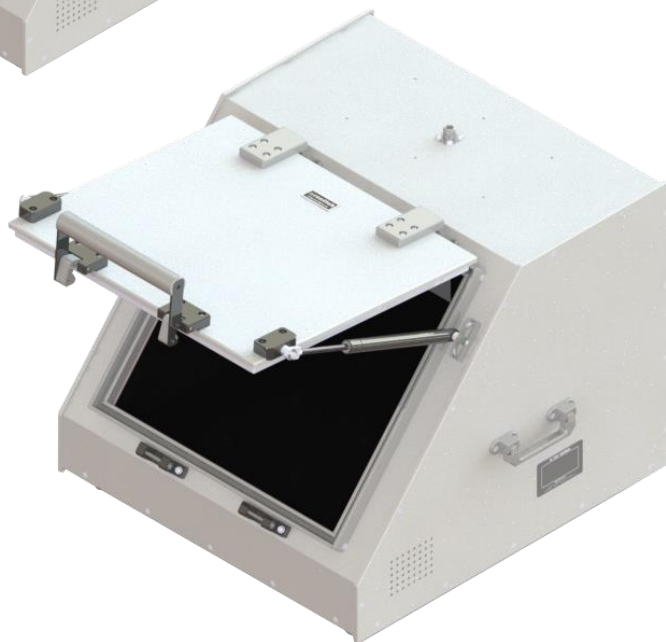


RF TEST ENCLOSURE

RT-3130

DATA SHEET



1. Main features

RT-3130 RF Test Enclosure supports broad band testing frequency and provides optimal testing condition to test mobile device.

- Outstanding durability
- Convenient use and maintenance.
- Supports 2x I/O interface panel (IA-series)
- High performance RF absorber on inside walls
- High shielding effectiveness using double layer gasket structure.
- Reliable test result and repeatability
- Fixture mounting holes in the top, bottom and side walls

2 . Product specification

	W (mm)	D (mm)	H (mm)
Outer Size (Closed)	574	607	451
Outer Size (Opened)	574	629	755
Inner Size	467	498	358
Weight	Approx. 35Kgf		
Packing Size	690	750	570
Packing Weight	Approx. 40Kgf		
Interface	I/O Panel : IA-Series		

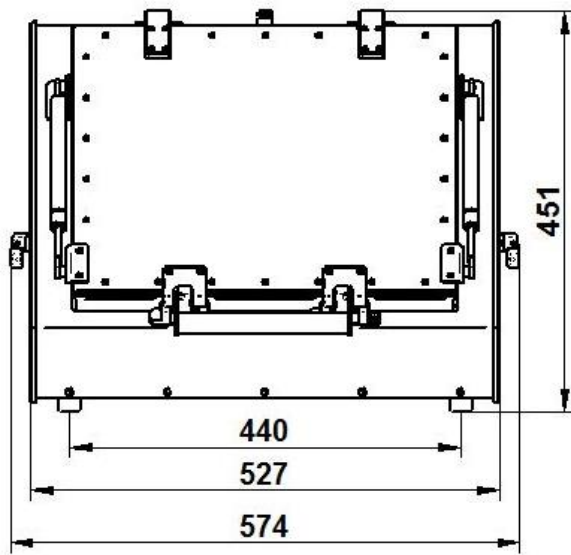
Shielding effectiveness

Frequency – Unit : MHz	Shielding effectiveness – Unit : dB
100-3000	> 80
3000-6000	> 70

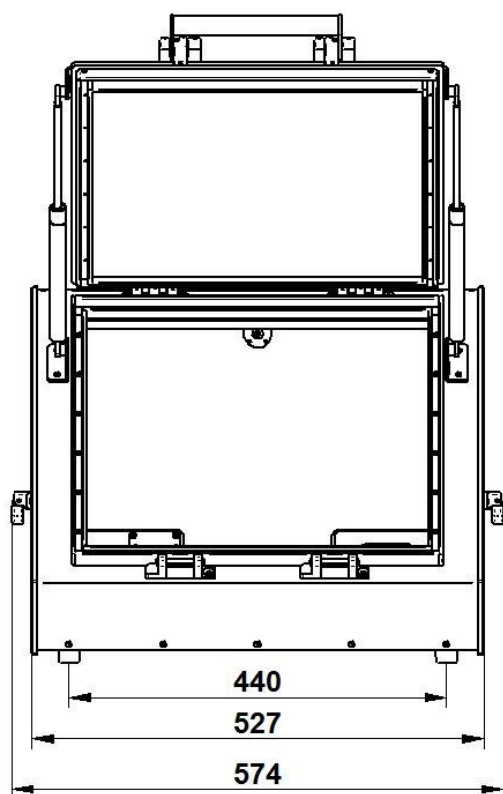
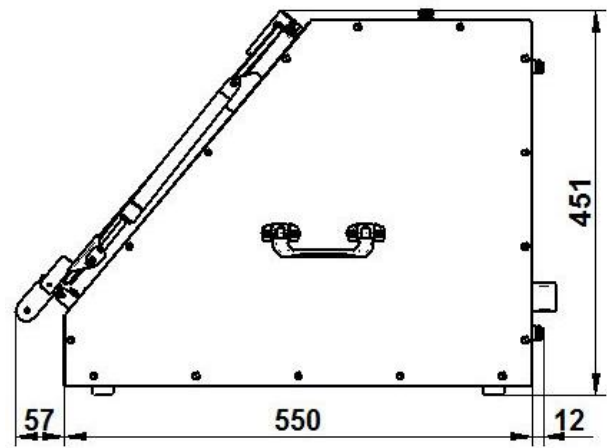
The shielding effectiveness in the above is measured when the blank I/O panel is attached.

3. Dimensions

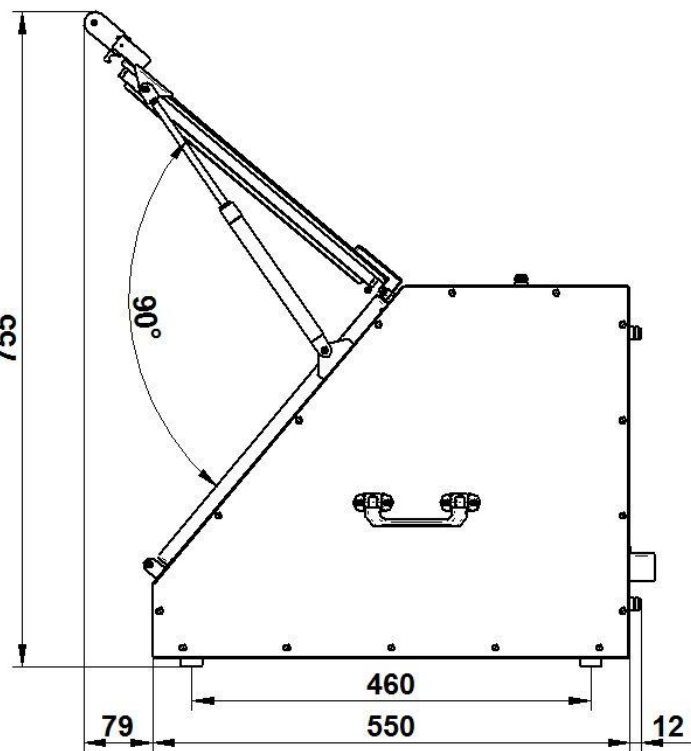
Outside Dimensions



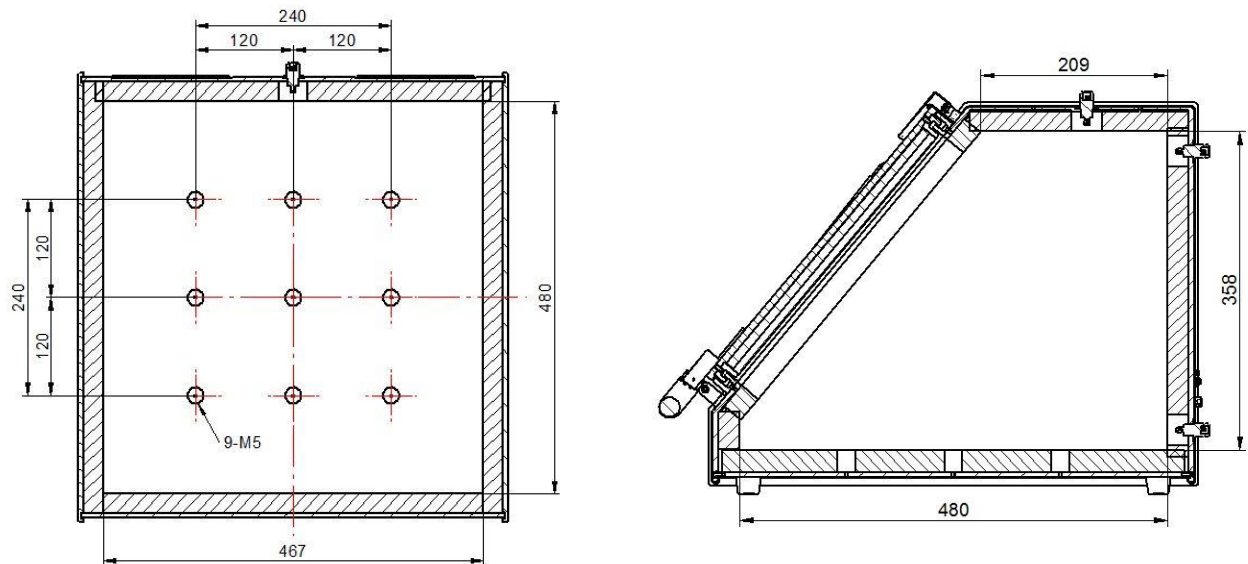
CLOSED



OPENED



Inside Dimensions



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**** Specification of chamber can be updated without prior notice ****