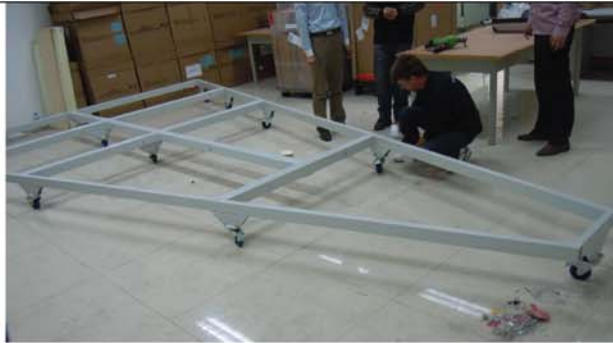




GTEM's Main differences than competitors:

- * *trolley with wheels and brakes, one people alone can move the cell!*
- * *unique inox steel construction for heavy tropical ambient (optional)*
- * *door with 3 rows of gaskets (optionally up to 5 rows), no maintenance necessary. (no CuBe finger strips! that after some months breaks...)*
- * *use of hi-power ceramic BeO resistors up to 4-6GHz 100-200W ea. and 2,5KW peak power resistance.*
- * *Over dimensioned Heatsink, No fans required also with Hi power!*
- * *High transparency glass with hi shielding performance*
- * *spherical surface absorber to avoid phase delay of reflected signals*
- * *unique flange transition from rectangular to coax line with quick change of input connector: SMA, N or 7/16*
- * *strong and at the same time light structure reinforced with U bars.*
- * *Safe connection between the metal sheets with multi-grip special rivets and Ni-Cu-Ag gaskets*
- * *Italian project, 100% made both in Italy and Brazil!*
- * *three year warranty from the date of manufacturing.*



Trolley with wheels and brakes



3 rows of gaskets with 3 mesh each



Hi-Power BeO metal-ceramic resistors



Spherical surface for anechoic absorbers

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Unique Rectangular to coaxial flange transition



Strong and light "U" reinforcement bars



Special Multi-grip rivets system



Hi dissipation power heatsink



Clean internal surface from obstacles. No heads of screws!



Window with High transparent screened glass.

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