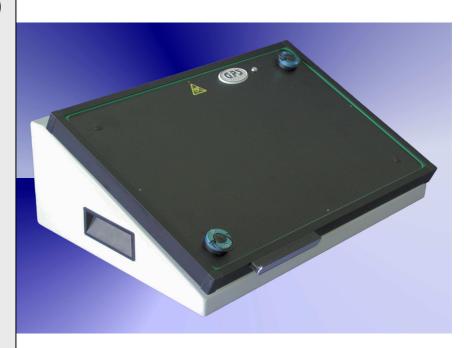


Teradyne TestStation LH™ (GR228x)

Vacuum Fixtures

GR-86-6100



Fixture specification

Outside dimensions: 420 x 320 x 175 mm

Max. working area: 360 x 160 mm

Stable quality through the case and the aluminium frame

PAG - plug and guide system

Moving plate made of ESD plate material Probe plate made of G10 material (10 mm)

GPS ESD sealing of vacuum chamber Rounded edges (for a better intake)

Protecting errector standard

Outpouring intended for the use of a counter Case can be opened during the debugging

ESD leakage probes standard

Extensive offer of Opens Test (OXP) components Interface for the fixture has to be ordered separately

Moving plate 8 mm (optional)

Short delivery time

Deskform