

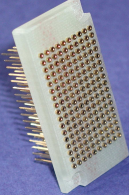
## TSI-50-1200



### Fixture specification

- Outside dimensions : 490 x 340 x 100 mm
- Max. working area : 310 x 190 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 ( CP quality ) 10 mm
- GPS ESD sealing of vacuum chamber
- Rounded edges ( for a better intake )
- Protecting errector standard
- Case can be opened during the debugging
- ESD leakage probes standard
- Moving plate 8 mm ( optional )
- Interface without insertion
- Short delivery time

## Accessories for TSI-50-1200

|                                                                           |                                                                                   |                                                                          |                                                                                     |
|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>Specification:</b><br>Interface block, 170 pole,<br>interface pin flat |  | <b>Specification:</b><br>Interface block, 170 pole,<br>interface pin cup |  |
| <b>Order number:</b>                                                      | <b>TSI-50-100</b>                                                                 | <b>Order number:</b>                                                     | <b>GR-50-102</b>                                                                    |
|                                                                           |                                                                                   |                                                                          |                                                                                     |