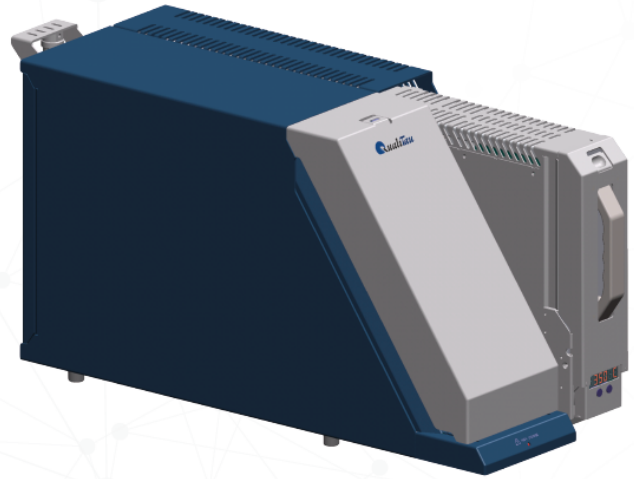









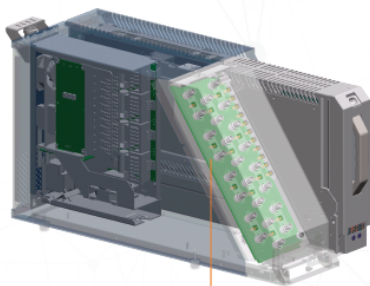


DESKTOP μ OVEN

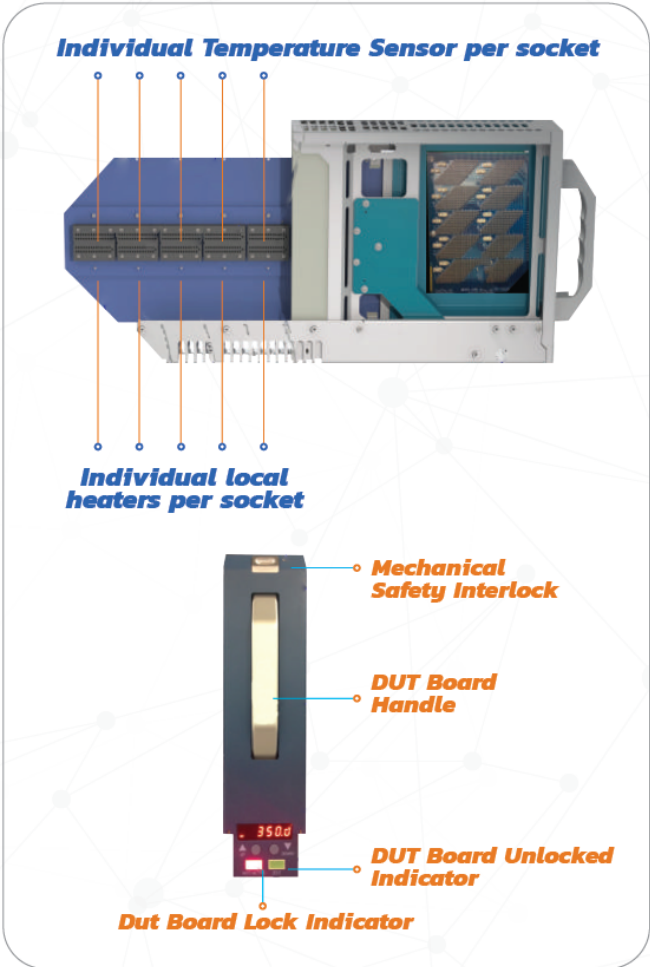


Characteristics

-  Connect any tester via triaxial connections
-  Industry-exclusive oven featuring individual dedicated heaters and temperature sensors for each socket
-  Exceptional temperature accuracy and uniformity across a range of up to 350°C
-  Each oven equipped with a dedicated temperature microcontroller
-  Digital temperature display for each oven
-  Simple and efficient DUT board loading and unloading
-  Compatible with 600 mil and 300 mil sockets, supporting packages with up to 28 pins.
-  Compact desktop form factor
-  Field-proven system installed at leading semiconductor companies



Triaxial Connections



Consult QualiTau for detailed specifications.

TESTING THE FUTURE