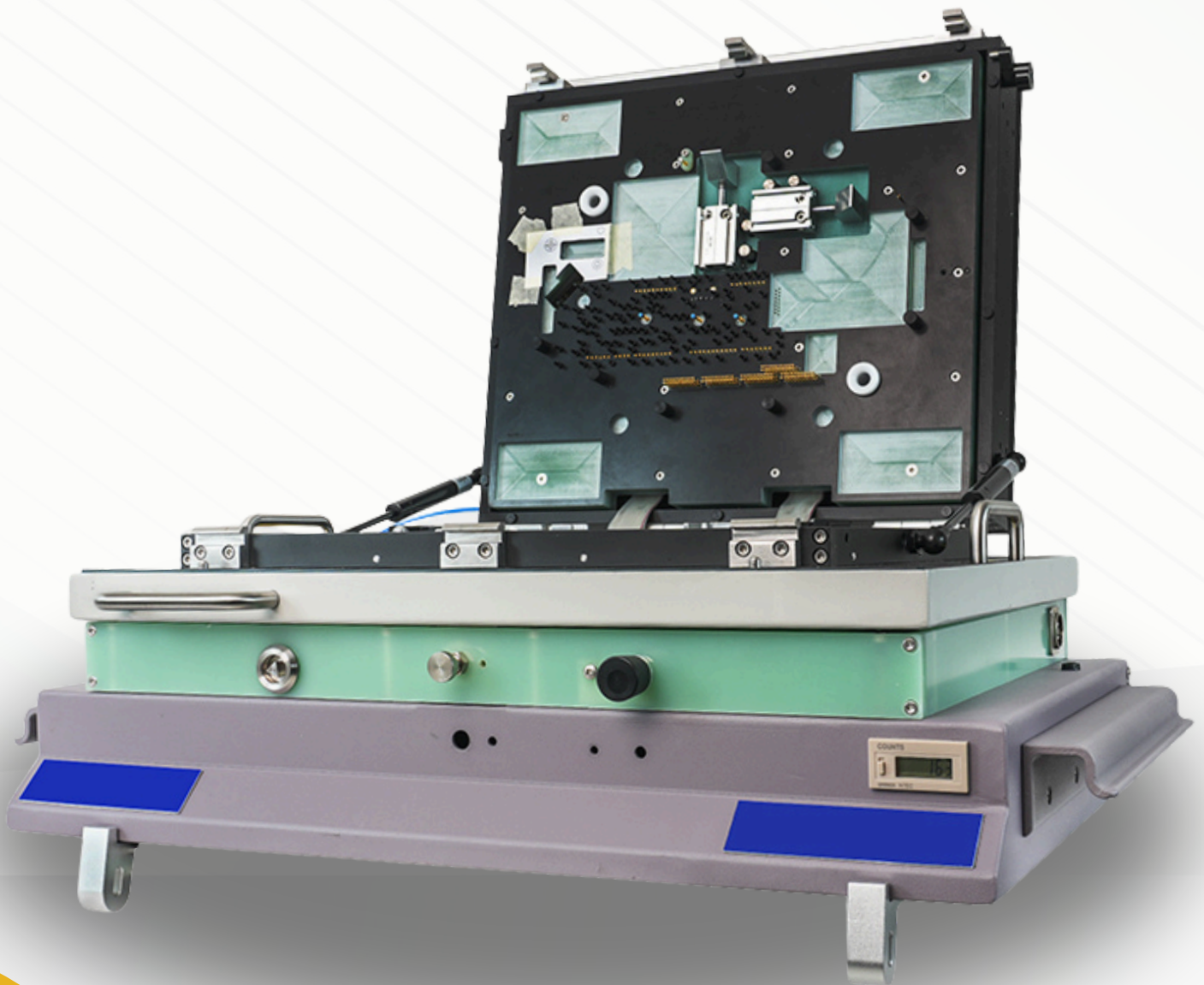


Test Fixture

Safety Features

Guide



Fixture Safety Features



Finger Trap Assessments

Forwessun conducts thorough finger trap assessments to ensure there are no pinch points or cutting edges on any actuating parts of our products.

Finger Trap Sensors

Pressure & light finger-trap sensors are designed to detect any foreign bodies before a mechanism clamps down on them.



Fixture Safety Features

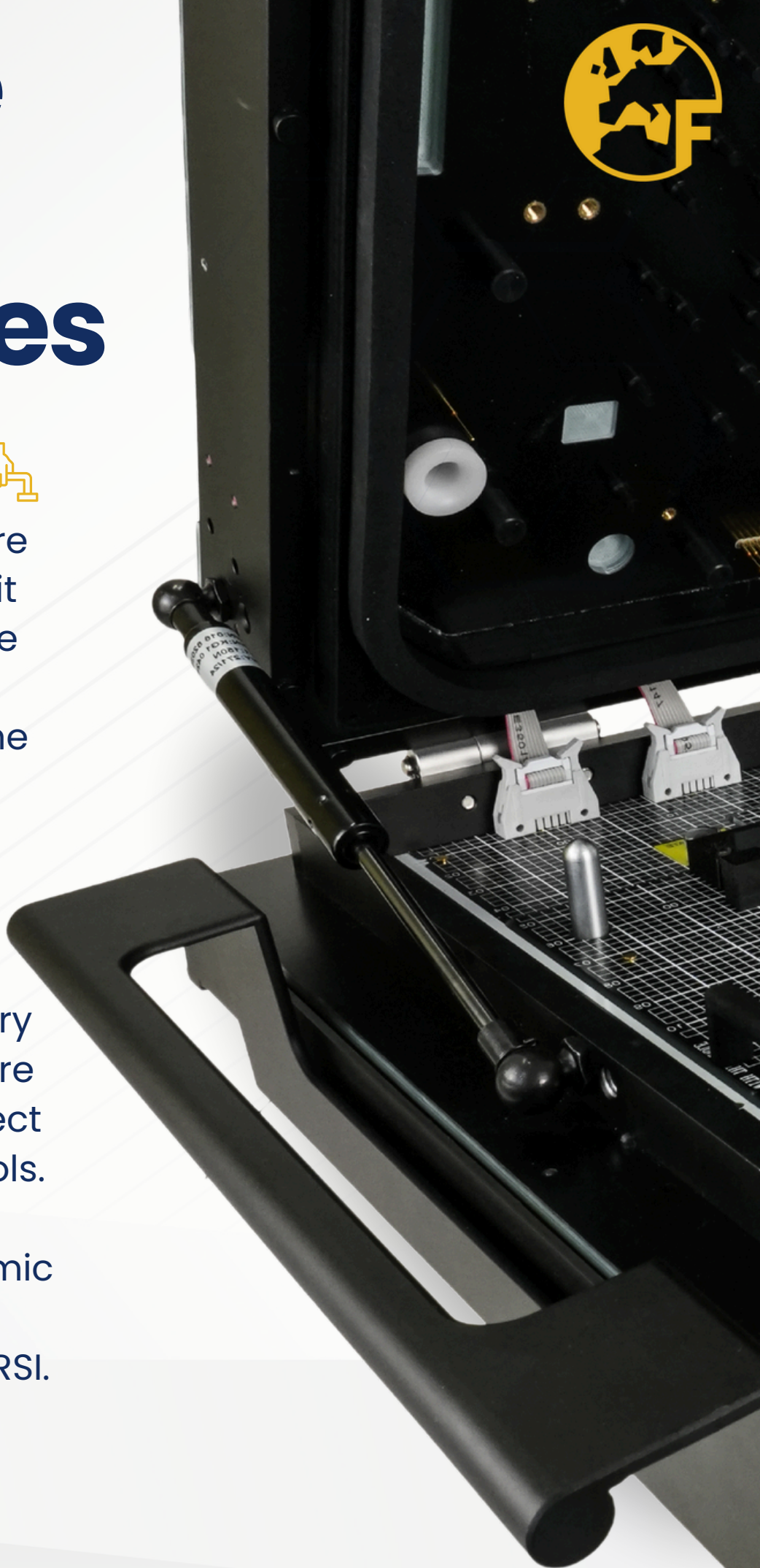


Alum-a-Lift

Aluma lift handles are used to carry the unit securely. We also use transit lock safety features to secure the fixture and keep it in place during transit.

RSI Checks

Repetitive Strain Injury (RSI) assessments are another critical aspect of our safety protocols. We design our test fixtures with ergonomic considerations to minimise the risk of RSI.



Fixture Safety Features



Warning Labels ⚠

Warning stickers are utilised throughout the final fixture to identify potential dangers (such as finger traps), including stickers depicting fixture weight.



Mechanical Finger Trap ⏏

Mechanical finger trap protections ensure the fixture cannot descend or close on an operator's hand or fingers during use.

