

Bi-axial test on steering wheels

Test stand for multi-axial and single-axial tests on steering wheels



Combined mode

- Combination of four self-sufficient control circuits by superimposed phase control
- Digital controller DYNA-CLC (closed loop control) including testing software DYNA-TCC
- Automatic break detection
- Continuous real-time data recording during test
- Report including trend diagram "load/displacement vs. cycles"



Single mode

- Independent use of the actuators for individual operation
- Digital controller DYNA-CLC (closed loop control) including testing software DYNA-TCC
- Automatic break detection for each actuator
- Continuous real-time data recording during test for each actuator
- Report including trend diagram "load/displacement vs. cycles" for each actuator

