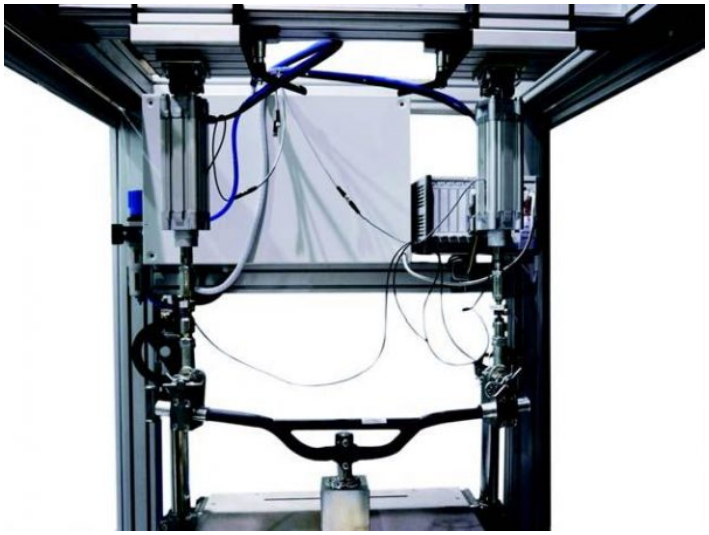


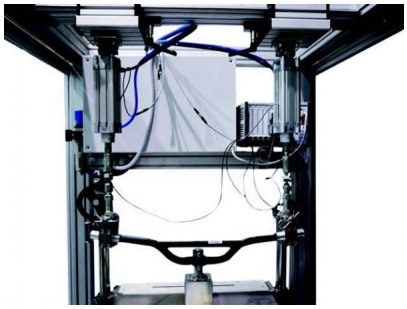
HANDLE BAR TEST RIG EN 14766, EN 14764, 14765

Handle bar testing rig based of rugged high / strength aluminium profil technic.

- It´s possible to test statical dynamical tiredness of handle bars.
- Testing items will be checked by special pneumatic cylinders with prescribed testing weights.
- The exercisers comes with a closed force control cycle including recirculation of actual force above HBM and DMS measuring cells.
- testing force can be adjusted continously from 0 to 700 N.
- The test force is constantly controlled and corrected by the micro PLC testing controller.

SKU: 10500
Categories: Test Equipment, Bicycle, Handle bar test rig

Schmidt-Engineering GmbH
Ostbahnstraße 15
91217 Hersbruck
Tel: +49 9151-4232
Fax: +49 9151-3878
E-Mail: info@weinmann-online.de





Schmidt-Engineering GmbH
Ostbahnstraße 15
91217 Hersbruck
Tel: +49 9151-4232
Fax: +49 9151-3878
E-Mail: info@weinmann-online.de