



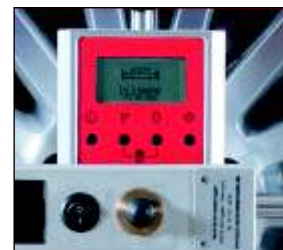
KOCH-WHEEL ALIGNMENT



Measuring accuracy of 2 angular minutes

HD-10 EasyTouch

for all kind of passenger cars & vans



Advantages: LASERSYSTEM HD-10 EasyTouch

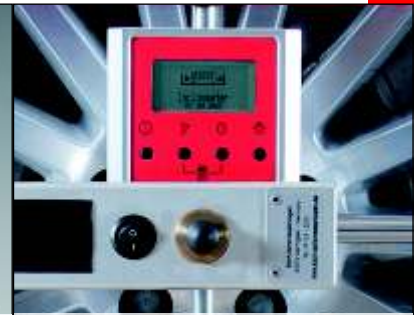
- The HD-10 EasyTouch is available for the 4-wheel alignment – one man operating – no external power supply
- All measurements within 10 minutes including set-up time
- Easy use and quick measurement of: total and single toe, camber, castor, KPI, turning radius, central position of steering wheel, rear axle offset
- Lifting of the vehicle is not necessary – axle in driving condition
- HD-10 EasyTouch is fit for every rims till 22 inch – till 32 inch needs a special order
- Run-out compensation on request
- HD-10 EasyTouch is featured with the new Inclinator (digital electronic protractor) for the measurement of camber, castor & KPI
- 360° turnable laser head
- The floor and the lifting platforms have not to be 100% horizontal
- The very good price-performance ratio assures a quick amortisation



Rear axle measurement with the HD-10 EasyTouch



CD with Measurement report



digital electronic protractor



Measurement together with a two-post-lift



HD-10 EasyTouch wall holders

By little forward and backward motions of the vehicle on the portable trestles* you get the car into the driving position.

Standard delivery content:

- | | |
|--|---|
| 2 turnable laser measuring heads incl. batteries | 2 wall holders |
| 1 inclinometer for camber, castor, KPI | 1 steering wheel locker |
| 2 wheel plates with 20° scale | 1 manual and disc/DVD |
| 1 toe gauges | 1 CD for print-out the measuring results |
| 2 rear axle gauges | *Optional: 1 set of four portable trestles included |
| | 2 rear axle turning plates for the second steering axle |

distributed by:

KOCH-ACHSMESSANLAGEN INTERNATIONAL

Handelskontor A. Reichenbach

Chemnitzer Str. 23

D-09232 Hartmannsdorf/Germany

Telefon: +49 (0) 3722 / 59 17 90

FAX: +49 (0) 3722 / 59 17 92

E-Mail: ar@koch-achsmessanlagen.de

Internet: www.koch-achsmessanlagen.de

Our service: Training in Koch-Wheel Alignment units in our modern training center in Wennigsen near Hannover - Germany.