

**FASEP**<sup>TM</sup>   
MADE IN ITALY



**VDP-M.AV6.BT**

**Top range version. Bluetooth transmission allows easy use on multiple workstation. With this wheel aligner it is possible to measure two axle per time on all trucks and buses thanks to 6 sensors ccd system.**

**Standard accessories:**

6 sensors.  
 4 4-points clamps 12-24".  
 2 standard turntables for trucks.  
 Personal computer Windows XP.  
 Monitor 17" LCD.  
 A4 color printer.  
 Remote control.  
 Battery charger integrated on trolley.  
 Data bank with 20.000 vehicles.  
 Customer data bank.

**Optional accessories:**

Truck alignment bar.  
 2 rear optical reference.



| <b>TECHNICAL DATA</b> | <b>Accuracy</b> | <b>Measuring range</b> | <b>Total range</b> |
|-----------------------|-----------------|------------------------|--------------------|
| <b>Front axle</b>     |                 |                        |                    |
| Total toe             | +/-2'           | +/-2°                  | +/-5°              |
| Single toe            | +/-1'           | +/-1°                  | +/-2° 30'          |
| Axis deviation        | +/-2'           | +/-2°                  | +/-5°              |
| Camber                | +/-2'           | +/-3°                  | +/-10°             |
| Caster                | +/-5'           | +/-10°                 | +/-18°             |
| King pin              | +/-5'           | +/-10°                 | +/-18°             |
| <b>Rear axle</b>      |                 |                        |                    |
| Total toe             | +/-2'           | +/-2°                  | +/-5°              |
| Single toe            | +/-1'           | +/-1°                  | +/-2° 30'          |
| Camber                | +/-2'           | +/-3°                  | +/-10°             |
| Thrust angle          | +/-2'           | +/-2°                  | +/-5°              |