

VISION80

High definition camera
Automatic vehicle tracking



- High definition camera
- Automatic vehicle height tracking - the camera system follows the height of the vehicle, eliminating the need to adjust the aligner when you move the lift
- Advanced software measuring wheelbase, wheel truck and cross diagonal
- New generation, handier targets
- Monitor 27", integrated industrial PC ensure greater stability
- Color printer
- Aluminium precision jaws 10" - 24"
- Reversible endpins
- Windows operating system
- Customizable, user-friendly software
- Shortened RUN OUT compensation allows minimum displacement of the vehicles
- Integrated database includes more than 55.000 vehicles
- Highly precise and reliable measurement
- Convergence, chamber and maximum steering angle are directly measured

DATASHEET



Easy run out: 20°



Weight: 310 kg



Wheel clamps: 10" - 24"

MAXIMUM MEASURING RANGE

Total convergence	18°
Single convergence	9°
Camber	10°
Setback	9°
Incidence	22°
Tilt steering axis	22°
Toe-out on turns	20°
Axis offset	9°

CODE

4015

DESCRIPTION

VISION 80
Power supply:
single-phase 230v - 50/60Hz

STANDARD EQUIPMENT



- Self-centering adaptors



- Set of 2 aluminium turning plates with pad 450x450 thickness 50 mm
- Capacity 1000 kg



- Brake block
- Steering wheel lock

EXTRA OPTIONS FOR WHEEL ALIGNMENT VISION 80



ART. 4201

- Set of 2 aluminium turning plates with pad 450x450 thickness 50 mm
- Capacity 1000 kg



ART. 4210

- Database update for VISION 80



ART. 4211

- Steering wheel lock



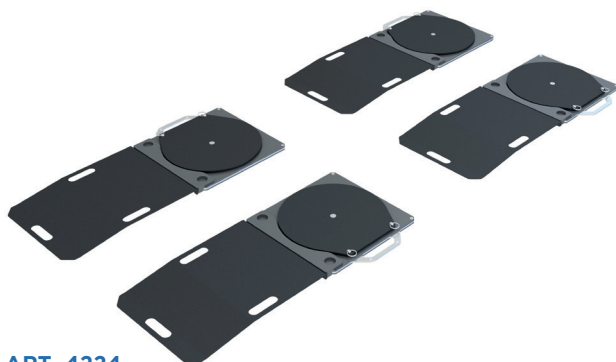
ART. 4212

- Brake block



ART. 4214

- Steering wheel level for alignment



ART. 4224

- Extra platforms for total alignment

DATASHEET

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