



Alignment Symptoms Checklist

Alignment Symptoms Check

1. Does vehicle drift, lead or pull?

- Yes Left When braking
 No Right All the time

2. Does vehicle wander?

- Yes No
 More at high speed All the time

3. Do you feel any vibration?

- Yes If yes, at what speed _____ MPH
 No At all speeds

4. Are front tires worn irregular? Yes No

5. Are rear tires worn irregular? Yes No

6. Is steering wheel straight when you're driving straight ahead? Yes No

7. Does steering seem loose? Yes No

8. Any unusual noises when going over bumps? Yes No

9. Other problems: _____

10. Comments: _____

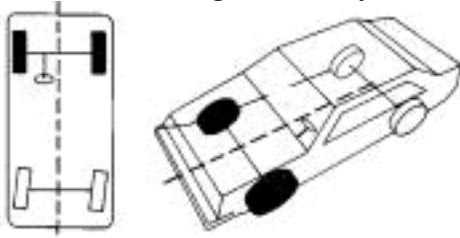
Computerized Wheel Alignment

We measure and adjust the alignment angles of each wheel to meet manufacturers specifications.

Types of Alignment (old and new)

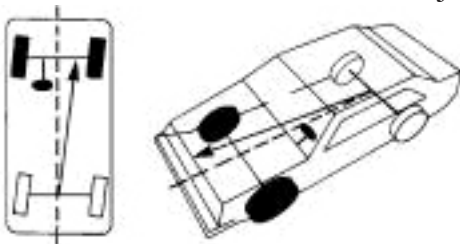
Front End Alignment (old)

- Front wheels are aligned relative to geometric center-line
- Steering wheel may not be centered



Computer Wheel Alignment (new)

- Front wheels are aligned while referencing and compensating for thrust line
- Steering wheel is centered
- For vehicles with non-adjustable rear suspensions



Computer Four-Wheeled Alignment (new)

- All four wheels are aligned while referencing and adjusting thrust line
- Maximum mileage from all four tires
- Steering wheel is centered
- Vehicles with adjustable rear suspension

