

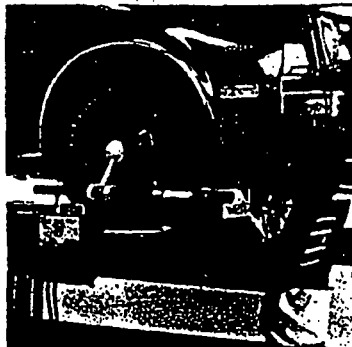
Trac-4™ Four-Wheel Alignment Gauge

Model 2620

Simplified 4-Wheel Alignment

Trac-4 is an uncomplicated 4-Wheel Optical Toe/Track Gauge that simplifies 4-wheel alignment. It's easy to use, ruggedly built and absolutely reliable because you can check it for accuracy and recalibrate the Gauge Arms yourself if it becomes necessary. Trac-4 lets you check and set Toe on front and rear wheels (Eldorado, Riviera, Toronado, Corvette, etc.). On vehicles with solid rear axles, Trac-4 checks front wheel centering and, if required, indicates how much adjustment is required on front wheel Toe to get perfect straight-ahead 4-wheel tracking. It will find and let you compensate for spindle setback as well as check for rear axle skew.

Set Front Toe



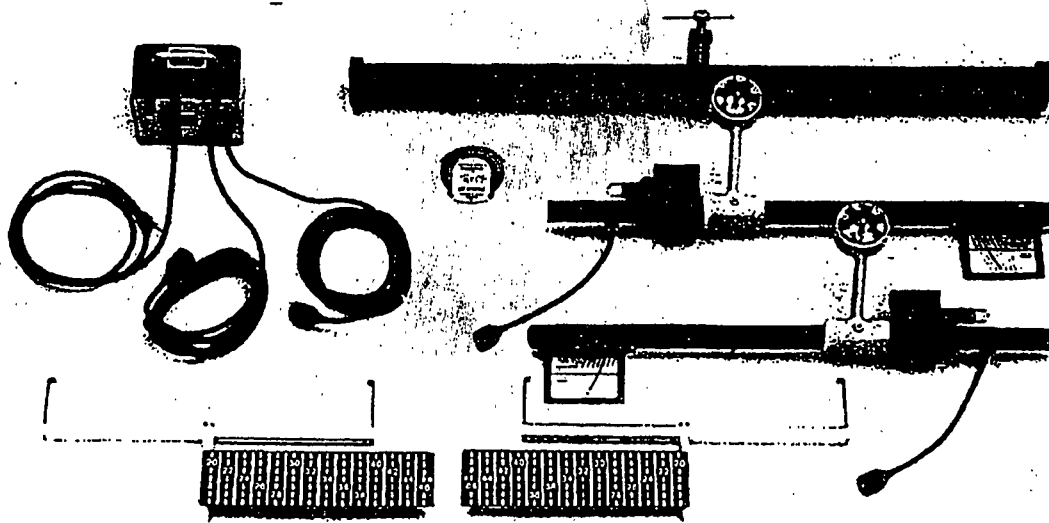
With Trac-4 Gauge Arms mounted on front wheels, you can check and set Toe without moving from your position under vehicle. A bright bullseye on the Patented high intensity screens gives you the Toe reading for each wheel and shows direction to turn tie rod sleeves to set Toe where it belongs. Powerful permanent magnet locks Gauge Arm firmly to the wheel spindle or wheel clamp.

Verifying Front Wheel Centering



Gauge Arms are left in position after setting front wheel Toe. With Trac Flags mounted on rear wheels, sight through scopes on each Arm to read numbered line indicated by red dot. (See opposite page). Enter each number on Trac-4 Calculator. If numbers on both sides of vehicle are identical, front and rear wheels are centered and no adjustment is required. If numbers differ, wheels are not centered. To center wheels, adjust tie rod sleeves until both dots rest on the "average" Flag reading shown on Calculator.

Model 2620 Trac-4 Optical Toe/Track Gauge



Complete with Right and Left Gauge Arms, Trac Flags, Dual Output Power Supply, Power Cords, Trac-4 Calculator, Calibration Bar and Clamp. Calibration Bar is used to check Gauge Arms for accuracy and adjust each Arm to project a zero-centered bullseye on the opposite

Screen. Calibration is not required each time Trac-4 Gauge is used—only if it has been dropped or damaged. Reassurance is easy on your own premises—no need to call the factory or the AMMCO man.

Ship. Wt. 56 lbs. (25.4 kg)

