

Wheel Stands

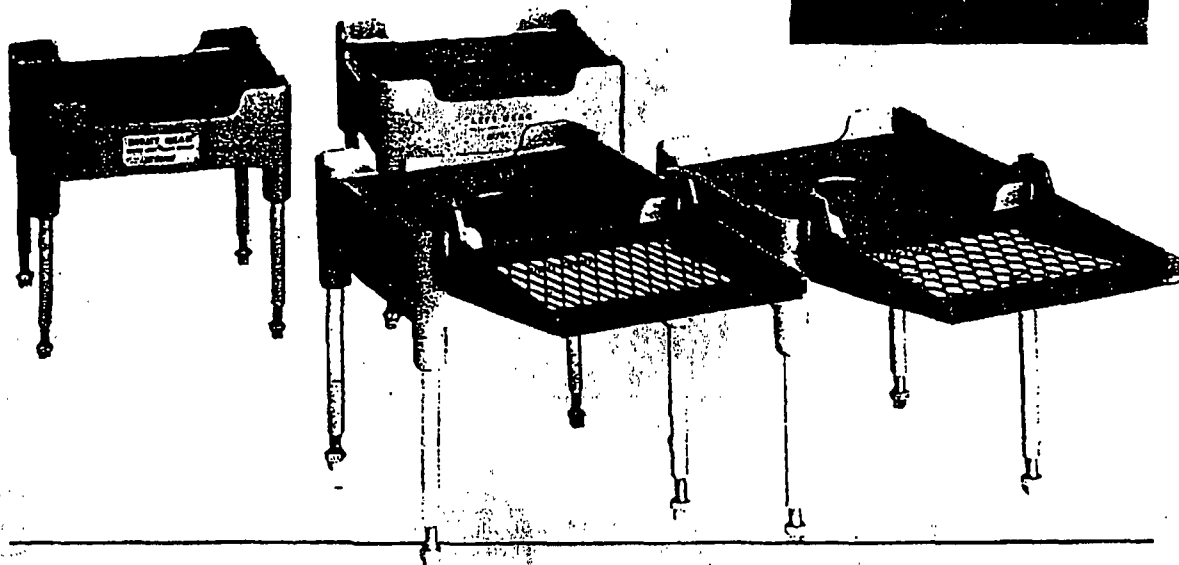


Model 2810

AMMCO Wheel Stands get you into profitable wheel alignment work with a minimum investment. Sturdy, easily handled aluminum castings support a vehicle 14" (356 mm) above the floor. Frame contact hoist or a high lift jack is used to lower vehicle on the Stands. Legs have leveling adjustments. Each Stand permanently identified ("Left

Front, Right Rear" etc.) for fast set-up. Front Stands take optional Model 2460 Turntables and include removable Model 2878 Foot Rest Platforms.

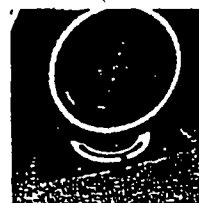
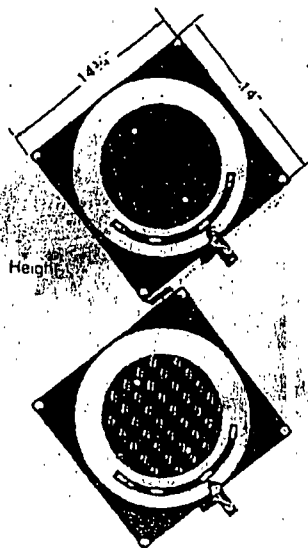
Set of 4: Ship. Wt. 183 lbs. (83 kg)
For optional Model 2460 Turntables, see below.



Model 2460 Turntables

50 steel roller bearings in each Turntable give "full-floating" movement to assure easy front wheel positioning for accurate caster, camber and steering axis inclination readings. Positive lock holds plate in straight-ahead position for accurate centering of wheel as you drive on. Easily read degree of turn scale has range of 40° each side of 0°. Scale is adjustable so you can always have 0° at correct position for easy reading. Use them on any AMMCO Rack or Wheel Stands. Also fit many other Racks.

Set of 2: Ship. Wt. 92 lbs. (41.7 kg)



Model 2475 Ramp-Style Truck Turntables

Top plate of heavy duty Truck Turntables rotates on 134 steel roller bearings to handle heavier weight of truck wheels. Steel Ramps permit using them on the floor. Model 2475 Turntables have the same features as Model 2460 units—scale range, 0° adjustment, etc.

Set of 2: Ship. Wt. 230 lbs. (104 kg)

Model 2461



Ramps

Convert Model 2460 Turntables to ramp style for use on the floor. Quickly and easily attached.

Set of 4: Ship. Wt. 17 lbs. (7.7 kg)