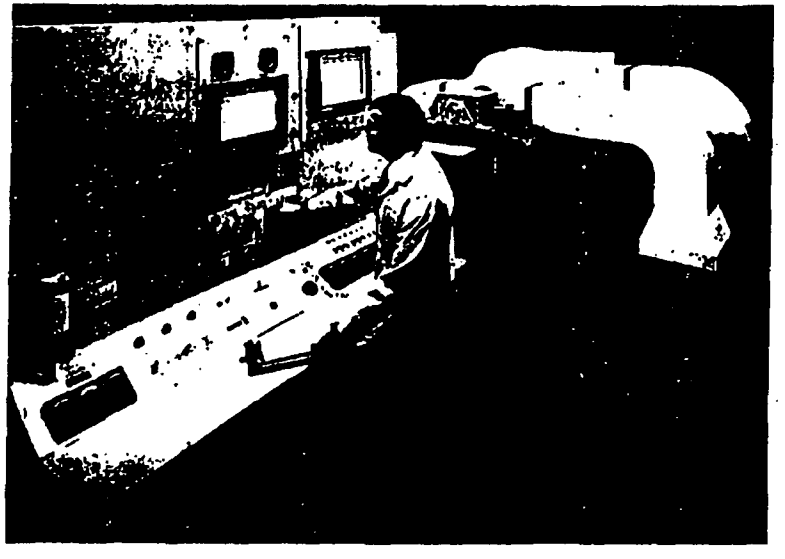
Automotive
D1 Dynamometer

Drive Motor Type	50 hp, AC Dynamatic Drive, 2,000 rpm
Maximum Torque	2,000 lb-ft (277 kg m)
Maximum Energy	1,500,000 ft-lbs (207,325 m kg)
Inertia Combination	4.4 to 67.9 slug ft² (0.61 to 9.38 m kg s²)
Wheel Load Range at a 14.2 inch (30.7 cm) Rolling Radius	101 to 1561 lbs (45.80 to 707.93 kg)



Heavy Duty Truck
D3 Dynamometer

Drive Motor Type	75 hp, AC Dynamatic Drive, 550 rpm
Maximum Torque	15,000 lb-ft (2,073 kg m)
Maximum Energy	2,026,000 ft-lbs (280,028 m kg)
Inertia Combination	121 to 1,221 slug ft² (16.72 to 168.76 m kg s²)
Wheel Load Range at a 20.0 inch (50 cm) Rolling Radius	1,403 to 14,153 lbs (636 to 6,419 kg)

