

SD60 specifications



Builder Model	• EMD SD60
Nominal Dimensions	 Length Between Couplers: 71' 2" Distance Between Bolster Centers: 59' 5.5" Height - Cab Roof to Top of Rail: 15' 7.5" Truck Wheel Base: 13' 7"
Main Components	• 16-710G3A Prime Mover • AR11A - Main Traction alternator • 26L Airbrake
Drive	 Traction Motors: 6 Model: D87B Gear Ratio: 77:17 Wheel Diameter: 40"
Weights and Capacities	 Nominal Weight: 389,500 lbs Fuel Tank Capacity: 4,400 gals Sand: 56 cu ft Cooling Water: 250 gals Lubricating Oil: 283 gals
Performance	 Minimum Continuous Speed: 9.8 mph Continuous Tractive Effort: 100,100 lbs Starting Tractive Effort: 120,000 lbs Maximum Locomotive Speed: 70 mph
Horsepower	Engine Speed: 904 rpmTractive Horsepower: 3,800
Build Date	• 1987
Additional Equipment	 Air Conditioning AESS Ditch lights front and rear Extended Range Dynamic Brake

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