

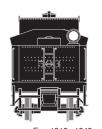
2-6-0 Steam Locomotive



Santa Fe







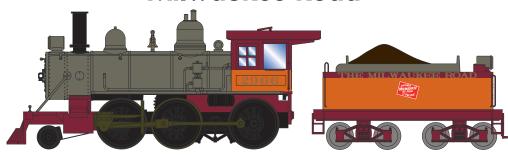
ATH87237 ATH87238

2-6-0 Steam, ATSF #503 2-6-0 Steam, ATSF #504

Era: 1910s-1940s

Milwaukee Road







ATH87239 ATH87240

2-6-0 Steam, MILW #2966 2-6-0 Steam, MILW #2967

Maine Central







ATH87241 ATH87242

2-6-0 Steam, MEC #246 2-6-0 Steam, MEC #247

\$219.99 DCC-Ready

Orders Due: 04.28.23
ETA: AUGUST 2024





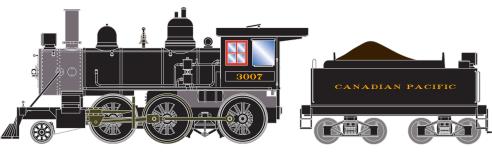






Canadian Pacific







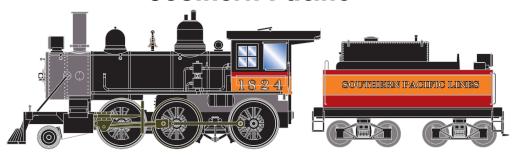
ATH87243 ATH87244

2-6-0 Steam, CP #3007 2-6-0 Steam, CP #3011

Era: 1910s-1940s

Southern Pacific*





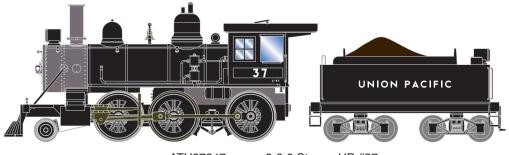


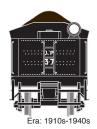
ATH87245 ATH87246

2-6-0 Steam, SP #1824 2-6-0 Steam, SP #1825

Union Pacific*







ATH87247 ATH87248

2-6-0 Steam, UP #37 2-6-0 Steam, UP #40

\$219.99 DCC-Ready

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2-6-0 Steam Locomotive



All Road Names

SOUND-EQUIPPED MODELS ALSO FEATURE

- · Onboard DCC decoder with SoundTraxx Econami sound
- · Sound units operate in both DC and DCC
- · Full DCC functions available when operated in DCC mode
- · All functions NMRA compatible in DCC mode
- Precision slow speed control
- · Program a multiple unit (MU) lashup with lead unit only horn, bell, and lights
- Many functions can be altered via Configuration Value (CV) changes
- · CV chart included in the box

PROTOTYPE SPECIFIC INFORMATION

Under the Whyte notation for the classification of steam locomotives, 2-6-0 represents the wheel arrangement of two leading wheels on one axle, usually in a leading truck, six powered and coupled driving wheels on three axles, and no trailing wheels. This arrangement is commonly called a Mogul

The 2-6-0 was a modification of the common 4-4-0 design of the 1860s, and served alongside of it for many years. With 75% of the loco's weight on the drivers, the 2-6-0 was at home pulling both freight and passenger trains, although the relatively small grate area imposed by the lack of a trailing truck limited its range and steaming capacity. Still, it found a home on branch lines and secondary runs up until the end of steam on some roads.

2-6-0 STEAM LOCOMOTIVE FEATURES:

- · See-through cab windows
- · Separately applied wire-form details
- Smoke stack
- · Boiler mounted bell
- Bi-directional LED constant lighting so headlight brightness remains consistent
- 5-pole motor with precision-machined flywheels and multi-link drive train for trouble-free operation
- · Traction tires on two drivers for more pulling power
- Reliable electrical pickup from all drive wheels (except traction tire wheels) and tender wheels
- · Heavy die-cast frame for greater traction and more pulling power
- McHenry® operating scale knuckle couplers
- · DCC Ready 21 pin plug
- Nickel plated, blackened machined wheels machined metal wheels with RP25 contours operate on all popular brand of track
- · Fully-assembled and ready-to-run out of the box
- · Painted and printed for realistic decoration
- · Highly-detailed, injection-molded body
- · Minimum radius: 18"
- · Recommended radius: 22"



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