

HO GP7 and **GP9R** with HEP Locomotive

Announced: 01.23.15 Orders Due: 02.27.15

ETA: November 2015

Chicago & North Western*













Without Sound

ATHG62804 #1652 ATHG62805 #1654 #4321 ATHG62806 ATHG62807 #4325

With Sound

ATHG62904 #1652 ATHG62905 #1654 ATHG62906 #4321 ATHG62907 #4325

ROAD NAME FEATURES

- New paint schemes

- 4-hose MU
 Low MU stand
 Front and rear early Pyle headlight
 Cab side panel with gutter
 Cab side panel with armrest and wind deflectors
- Non-Dynamic brake
- Winterization hatch
- Torpedo Tube style roof mounted air tanks
- 1,200 gallon fuel tank

ROADNUMBER FEATURES #1652 and #1654:

- All new GP7 with HEP body style
- Red Signal Light above headlight
 Nathan M-3 air horn
- MU catch boxes with footboards
- Full skirts above fuel tank
- High MU recepticals
- Early coupler cut barATS ShoeEra: 1953s+

#1652 and #1654:

- · All new GP9R with HEP chop nose body style
- Western Cullen Beacon
- "F" on the sill is at the SHORT hood end
- Leslie S-3L-R air horn
- EMD style low snow plow Partial skirts above fuel tank
- Low MU receptical
- Late coupler cut bar
 Era: 1972+

* Union Pacific Licensed Product





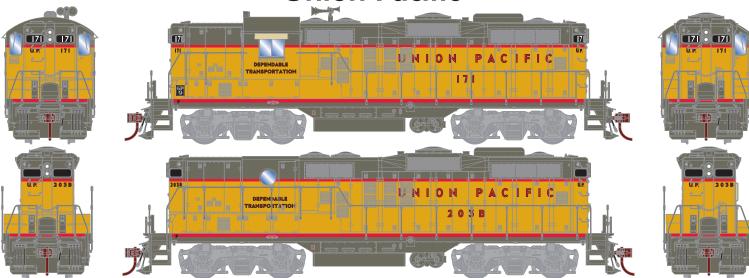


HO GP9 and **GP9B Phase I Locomotive**

Announced: 01.23.15 Orders Due: 02.27.15

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Union Pacific*



Without Sound

ATHG62808 #171 ATHG62809 #203 ATHG62810 #171B ATHG62811 #203B

With Sound

ATHG62908 #171 ATHG62909 #203 ATHG62910 #171B ATHG62911 #203B

ROAD NAME FEATURES

- New paint schemes
- 4-hose MU
- Early coupler cut barLow MU stand
- · Full skirts above fuel tank
- MU catch boxes with footboards
- Signal lights
- Front and rear early Pyle headlight
- Electrical conduit cover
- Dynamic brake
- Winterization hatch
- 1,200 gallon fuel tank Era: 1954+

ROADNUMBER FEATURES

#171 and #203:

- GP9 Phase I A-unit high short hood with cab body style
 "DEPENDABLE TRANSPORTATION" slogan on the cab sides
 "F" on the sill is at the SHORT hood end
 Leslie S-3L-R with clearance bracket

- Speed Recorder
- Canvas sunshades

#171B and #203B:

- All new cables B-unit GP9 Phase I body style
 "DEPENDABLE TRANSPORTATION" slogan on under porthole
 "F" on the sill is at the SHORT hood end

* Union Pacific Licensed Product







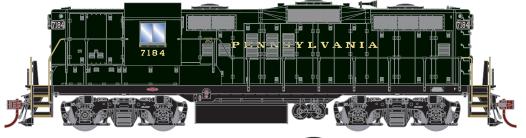
HO GP9 and **GP9B Phase III Locomotive**

Announced: 01.23.15 Orders Due: 02.27.15

ETA: November 2015

Pennsylvania













Without Sound

ATHG62812 #7184 ATHG62813 #7203 ATHG62814 #7184-B ATHG62815 #7203-B

With Sound

ATHG62912 #7184 ATHG62913 #7203 ATHG62914 #7184-B ATHG62915 #7203-B

ROAD NAME FEATURES

- New paint schemes

- Long hood forward
 4-hose MU
 48" button top fans
 Tall square MU stand
- Pilot long grab iron above coupler lift bar
 Front and rear early Pyle headlight
- Partial skirts
- 1,700 gallon fuel tank Era: 1957+

ROADNUMBER FEATURES #7184 and #7203:

- GP9 Phase III A-unit high short hood with cab body style
 "F" on the sill is at the LONG hood end
- Cab armrest no sunshade track
- · Leslie S-3 air horn all bells forward

#7184-B and #7203-B:

- All new cables B-unit GP9 Phase III body style
 "F" on the sill is at the LONG hood end
 Leslie Tyfon A-125-440-CA air horn



HO EMD GP7 and GP9 Locomotives

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MODEL FEATURES

- · Front and rear MU catch boxes with footboard
- MU hoses
- · Trainline hose
- Coupler cut levers
- Drop steps unless noted
- MU stands
- · "Nub" style walkway tread
- · Bell located behind the right front step
- · Fine-scale handrails for scale appearance
- Wire grab irons
- Lift rings
- · Windshield wipers
- Full cab interior
- · See through cab windows
- · Etched metal radiator intake grilles and fan grilles
- Two exhaust stacks and plates
- · Air tanks mounted below sill unless noted
- · Detailed fuel tank with fuel fillers, fuel gauges, breather pipes, and retention tanks
- Blomberg-B trucks with appropriate bearing caps
- Sander lines
- · Speed recorder unless noted

- Speed recorder unless noted
 Fully-assembled and ready-to-run
 DCC-ready features Quick Plug™ plug-and-play technology with both 8- and 9-pin connector
 Scaled from prototype resources including drawings, field measurements, photographs, and more
 Accurately-painted and –printed paint schemes
 Body mounted McHenry operating scale knuckle couplers
 Genesis driveline with 5-pole skew wound motor, precision machined flywheels, and multi-link drivetrain for trouble free operation
 All-wheel drive with precision gears for smooth and quiet operation
- · All-wheel drive with precision gears for smooth and quiet operation
- All-wheel electrical pickup provides reliable current flow
 Wheels with RP25 contours operate on Code 55, 70, 75, 83, and 100 rail
- Incandescent bulbs for realistic appearance
- Bidirectional constant lighting so headlight brightness remains constant
- Heavy die-cast frame for greater traction and more pulling power
- · Packaging securely holds for the model for safe storage
- Replacement parts available
- Minimum radius: 18"

SOUND EQUIPPED MODELS ALSO FEATURE

- Onboard DCC decoder with SoundTraxx Tsunami decoder pre-installed
- Sound units operate in both DC and DCC
- · Engine, horn, and bell sounds work in DC
- Some functions are limited in DC
 All functions NMRA compatible in DCC mode
- Slow speed control
- Program a multiple unit (MU) lashup with lead unit only horn, bell, and lights
- · Lighting effects such as beacons, Gyralight where prototypically accurate
- · Many functions can be altered via Configuration Value (CV) changes
- CV chart included in the box