

Announced 09.24.21

Orders Due: 10.29.21

ETA: November 2022

Bangor & Aroostook







without Sound with Sound

GP7, BAR #63 ATHG82244 ATHG82344 GP7, BAR #68 ATHG82245 ATHG82345 GP7, BAR #1776 ATHG82246 ATHG82346

BAR FEATURES:

Winterization hatch
 Bell mounted on short hood

- Sloped pilots with footboards Large fuel tanks
- · Square MU boxes with pipe bases and dual receptacles

BAR was an early supporter of EMD's road switcher concept, purchasing 12 GP7s in late 1949 and another 4 in 1952. Starting in the early 1960s, the units were repainted in a simplified solid blue scheme. The former BAR 73 was selected in 1975 to receive a colorful scheme of red, white, and blue to commemorate the nation's Bicentennial. The unit carried the name Jeremiah O'Brien, a Maine patriot, and a new number, 1776.

The BAR GP7s were true travelers, being leased to the PRR starting in 1951 to assist with summer ore traffic, an agreement which lasted through the Penn Central era. They were also leased to the LV and LIRR to assist with power shortages on those roads.





Era: 1962+

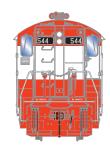
BAR #1776

Era: 1975+

Frisco







without Sound with Sound

GP7, SLSF #537 ATHG82247 ATHG82347 GP7, SLSF #544 ATHG82248 ATHG82348 GP7, SLSF #611 ATHG82249 ATHG82349

SLSF FEATURES:

Era: Mid 1960s+

- · Orange and white scheme first time in Genesis
- · Spark arrestors (consumer-applied) included in box
- Operating Prime Stratolight beacon (Only flashes in DCC-equipped version.)
- Firecracker antennaModified fuel tank skirts
- "Canvas" sunshades

ROAD NUMBER SPECIFIC FEATURES:

- #537 Freight unit; no stripes
- #544 Freight unit; warning stripes on nose
- #611 Dual-service unit (steam generator and water tanks), warning stripes on nose



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Midland Valley/ Kansas Oklahoma & Gulf





Era: 1953+

GP7, MV #154 GP7, KO&G #805 without Sound with Sound ATHG82250 ATHG82350

ATHG82251 ATHG82351

In 1923 the Midland Valley, the Kansas Oklahoma & Gulf, and the Oklahoma City Ada & Atoka were bought by the company called the Muskogee Roads of Philadelphia and the headquarters and shops were moved to Muskogee, OK.

The first diesel locomotives on the MV were GP7s 151-154, delivered in 1953. Similar GP7s were also rostered by the KO&G. The units were all painted in a standard EMD styling department scheme.

The Muskogee Roads was sold to the Missouri Pacific in 1964.

Source information: Condren, Mike. "The Arkansas Scrambler" *Excelsior's Railroad*. Vol 31, No. 3. November 2017. pp 15-18





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Great Northern







without Sound

with Sound ATHG82252 ATHG82352 ATHG82253 ATHG82353 ATHG82254 ATHG82354

GN FEATURES:

- · Early squared winterization hatch
- · Hood roof-mounted bell
- · Long hood-forward operation

Era: Mid 1960s+

- Tall GN style exhaust stacks
- · Extra grab irons

Great Northern rostered 56 GP7s, the earliest of which were delivered in 1950. Set up to run long-hood forward, the units drew all types of secondary service and most lasted through the BN merger. Starting in the mid-1960s, GN began to repaint units into the "simplified" scheme, in order to save on masking costs. These Athearn Genesis units are presented in the simplified scheme, and are appropriate for late era GN operations, or, with minor changes, early BN as well.

ROAD NUMBER SPECIFIC FEATURES:

GP7, GN #608

GP7, GN #611

GP7, GN #615

- #608 Horns mounted on winterization hatch #611 Horns mounted on winterization hatch
- · #615 Horns mounted on cab

Pennslyvannia







GP7. PRR #8583

GP7, PRR #8584

GP7, PRR #8587

without Sound with Sound ATHG82255 ATHG82355

ATHG82256 ATHG82356 ATHG82257 ATHG82357

PRR FEATURES:

- · Steam Generator equipped
- · Dual water/fuel tank
- · High MU Stands
- · Long Hood-Forward style cab interior

Era: Early 1950s+

- Spark Arrestors Speed recorder

When Pennsy ordered their GP7's they were still ordering locomotives with specific assignments in mind as they had done for many years with their steam locomótives. In 1953 they placed their last GP7 order. Eight of the units were set up for passenger service for use in Chicagó-Valparaiso, IN commuter service, for local service between Williamsport, PA-Buffalo, NY and in Trenton, NJ.



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Trainline and MU hoses

MU stands

Sander lins

Windshield wiper

Wire grab irons

SOUND-EQUPPED MODELS ALSO FEATURE

- · Onboard DCC decoder with SoundTraxx Tsunami2 sound
- Sound units operate in both DC and DCC
- Engine, horn, and bell sounds work in DC
- · 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

LOCOMOTIVE FEATURES:

- Coupler cut levers
- Drop steps unless noted
- "Nub" style walkway tread
- Lift rings
- Windshield wipers
- Bell placement & type per prototype
- Detailed fuel tank with fuel fillers, fuel gauges, breather pipes, and
- · Blomberg-B trucks with appropriate bearing caps
- · Speed recorder unless noted
- · See-through cab windows and full cab interior
- · Fine-scale Celcon handrails for scale appearance
- · Etched metal radiator intake grilles and fan grilles
- · Air tanks mounted below sill unless noted
- Body-mounted McHenry® scale knuckle couplers Kadee® compatible
- DCC-ready features Quick Plug[™] plug-and-play technology with 21-pin NEM connector
- · Scaled from prototype resources including drawings, field measurements, photographs, and more
- · Accurately painted and printed paint schemes
- · Genesis driveline with 5-pole skew wound motor, precision machined flywheels, and multi-link drivetrain
- · All-wheel drive with precision gears for smooth & guiet operation
- · All-wheel electrical pickup provides reliable current flow
- · Wheels with RP25 contours operate on all popular brands of track
- · LED Lighting for realistic appearance
- · Heavy die-cast frame for greater traction and more pulling power
- · Packaging securely holds for the model for safe storage
- Fully-assembled and ready-to-run
- · Minimum radius: 18"



PROTOTYPE SPECIFIC INFORMATION

In 1949, EMD introduced the GP7. The basic design followed most diesel switchers with the addition of a short hood instead of an end-cab. The hoods were also full height to better accommodate the diesel engine and mechanical and electrical components.

In 1954 EMD upgraded the GP7 to become the 1,750 horsepower GP9. Externally, the first GP9s were virtually unchanged from the last GP7s. Later versions would include different louver arrangements and the last ones would come without the frame skirting. The GP9 was available with all of the fuel tank, steam generator, and dynamic brake options as the GP7, including "torpedo tube" air tanks mounted on the roof.

Many railroads chose to rebuild their GP7s and GP9s for continued service. Often times, it was cheaper to do this rather than purchasing brand-new locomotives.



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