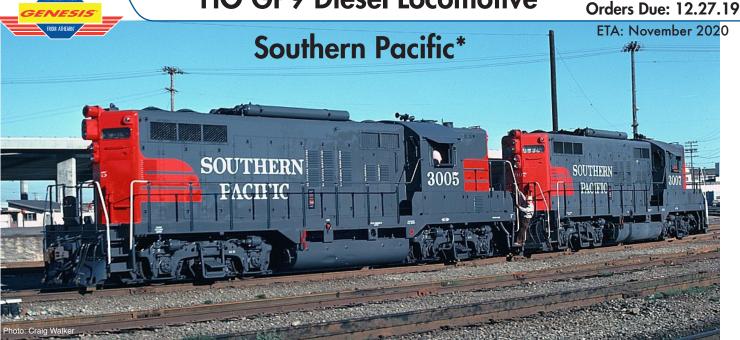
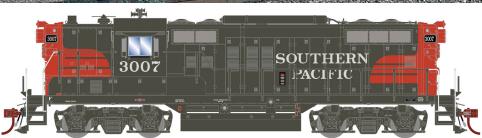
HO GP9 Diesel Locomotive

Announced 11.22.19







With Sound

ATHG78278

ATHG78279



Era: 1965+

Without Sound

ATHG78178 HO GP9, SP Commute #3005 HO GP9. SP Commute #3007 ATHG78179

SP COMMUTE FEATURES:

- Dual service units
- Steam Generator
- roof mounted "Torpedo Tube" air tanks

· Cut side skirts

- · Split water and diesel fuel tank
- "Wagon wheel" style antenna stand

· Nathan 5-Chime air horn

· Front and rear gyra light; (effect on DCC+Sound version only)

HO GP9 w/DCC & Sound, SP Commute #3005

HO GP9 w/DCC & Sound, SP Commute #3007







Era: 1965+ **Without Sound**

HO GP9, SP #3612 ATHG78180 ATHG78181 HO GP9, SP #3640 ATHG78182 HO GP9, SP #3663 ATHG78183 HO GP9, SP #3703

SP FEATURES:

· A number of GP9s escaped SP's GRIP program. A few of them soldiered on well into the 1980s "asbuilt" later being renumbered into switchers. Most notable, SP #3663 and #3703 lasted nearly 20 years in scarlet and grey without ever being rebuilt. • 2600 gallon diesel fuel tank

With Sound

ATHG78280 HO GP9 w/DCC & Sound, SP #3612 ATHG78281 HO GP9 w/DCC & Sound, SP #3640 ATHG78282 HO GP9 w/DCC & Sound, SP #3663 ATHG78283 HO GP9 w/DCC & Sound, SP #3703

- SP style numberboard access doors front and rear
- · Conventional frame mounted air tanks
- · Cut side skirts
- · Whip style antenna
- Nathan P3 air horn
- · Front gyra light; (effect on DCC+Sound version only)

w/o Sound \$209.98srp With Isunami 2

Sound \$299.98 SRP
These items are subject to Horizon's MAP policy





HO GP9 Diesel Locomotive

Announced 11.22.19

Orders Due: 12.27.19

ETA: November 2020

Grand Trunk Western







Without Sound

ATHG78168 HO GP9, GTW Green/Gold #4432 ATHG78169 HO GP9, GTW Green/Gold #4434 HO GP9, GTW Green/Gold #4438 ATHG78170

With Sound

ATHG78268 ATHG78269 ATHG78270

HO GP9 w/DCC & Sound, GTW Green/Gold #4432 HO GP9 w/DCC & Sound, GTW Green/Gold #4434 HO GP9 w/DCC & Sound, GTW Green/Gold #4438

GTW FEATURES:

- · Maple Leaf scheme
- "Barrel" style spark arrestors where appropriate
- Ratchet style brake stand
- · Horns and bells mounted on long hood end per · Model set up for long hood forward operation prototype
- Canadian style handrails

- per prototype.
- Alternate lowered drop step included

Central Vermont







Without Sound

ATHG78171 ATHG78172 ATHG78173 HO GP9, CV Green/Gold #4547 HO GP9, CV Green/Gold #4550 HO GP9. CV Green/Gold #4551

With Sound

ATHG78271 ATHG78272 ATHG78273 HO GP9 w/DCC & Sound, CV Green/Gold #4547 HO GP9 w/DCC & Sound, CV Green/Gold #4550 HO GP9 w/DCC & Sound, CV Green/Gold #4551

CV FEATURES:

- · "Barrell" style spark arrestors
- · Equipped with Dynamic Brakes
- Bells mounted on long hood end per prototype
- · Model set up for long hood forward operation per prototype.
- · Maple Leaf scheme

- · Canadian style handrails
- · Alternate lowered drop step included

Great Northern







Without Sound

ATHG78174 HO GP9, GN #707 ATHG78175 HO GP9, GN #709 ATHG78176 HO GP9, GN #711 ATHG78177 HO GP9, GN #713

With Sound

ATHG78274 HO GP9 w/DCC & Sound, GN #707 ATHG78275 HO GP9 w/DCC & Sound, GN #709 ATHG78276 HO GP9 w/DCC & Sound, GN #711 ATHG78277 HO GP9 w/DCC & Sound, GN #713

GN FEATURES:

- · Phase II body w/dynamic brakes
- Snowplow, both ends

- · Bell mounted long hood end
- Great Northern specific toolbox side skirts early version
- Spark arrestor style tall exhaust stack
- · All weather cab window included not applied
- · Alternate lowered drop step included

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HO GP9 Diesel Locomotive

Announced 11.22.19

Orders Due: 12.27.19 ETA: November 2020

Canadian Pacific





Canadian Pacific 8506







Without	Sound

ATHG78184	HO GP9, CPR #8506
ATHG78185	HO GP9, CPR #8512
ATHG78186	HO GP9, CPR #8487
ATHG78187	HO GP9, CPR #8495

With Sound ATHG78284 ATHG78285 ATHG78286

ATHG78287

HO GP9 w/DCC & Sound, CPR #8506 HO GP9 w/DCC & Sound, CPR #8512 HO GP9 w/DCC & Sound, CPR #8487 HO GP9 w/DCC & Sound, CPR #8495

CPR FEATURES:

- · Passenger service
- · Phase la
- · Footboards with slotted steps
- "Pipe" handrail stanchions
- · Inward railing bend at ends
- · Front as-built Pyle-National
- "barrel" headlights · Forward radiator intake grilles
- include striping trim · Steam generator intake
- · "Peacock" hand brake stand with brake wheel

#8506 & 8512:

· Later scheme with script lettering

#8487 & 8495:

· Earlier scheme with block lettering. No steam generator. Standard air tanks & skirts.

All Road Names SOUND EQUIPPED MODELS ALSO FEATURE:

- Onboard DCC decoder with SoundTraxx Tsunami2 sound
- · Sound units operate in both DC and DCC
- Full DCC functions available when operated in DCC mode
- · Engine, horn, and bell sounds work in DC
- · All functions NMRA compatible in DCC mode
- · Excellent Slow speed control
- · Operating lighting functions with F5 and/or F6
- · Program a multiple unit (MU) lashup with lead unit only horn, bell,
- · Many functions can be altered via Configuration Value (CV) changes
- CV chart included

PRIMED FOR GRIME MODELS FEATURE:

- · Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- Faded base colors matched to the prototype
- #Ready2Rust · Patches applied and shaped per road number matching each corresponding side to the prototype
- · Perfect starting point for adding grime and rust

LOCOMOTIVE FEATURES:

- · Trainline and MU hoses
- · Coupler cut levers
- · Drop steps unless noted
- MU stands
- "Nub" style walkway tread
- · Bell placement & type per prototype
- · Wire grab irons
- Lift rings
- · Windshield wipers
- · Sander lines
- Fine-scale handrails for scale appearance
- · See through cab windows and full cab interior
- · Etched metal radiator intake grilles and fan grilles
- · 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
- · Speed recorder unless noted
- · Fully-assembled and ready-to-run
- 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
- · 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 electrical pickup provides reliable current flow
- · Wheels with RP25 contours operate on all popular brands of track
- · Bidirectional constant LED lighting so headlight brightness remains constant
- Heavy die-cast frame for greater traction and more pulling power
- · Packaging securely holds the model for safe storage
- Replacement parts available
- · Minimum radius: 18"



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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