

HO GP7/GP9 Diesel Locomotive

Announced 06.24.16 Orders Due: 07.22.16

Florida East Coast

ETA: May 2017



Era: 1957+ Without Sound

ATHG62559 ATHG62560 ATHG62561 ATHG62562

With Sound

ATHG62759 ATHG62760 ATHG62761 ATHG62762 HO GP9, FEC 668 HO GP9, FEC 670 HO GP9, FEC 673 HO GP9, FEC 676

HO GP9 w/DCC & Sound, FEC 668 HO GP9 w/DCC & Sound, FEC 670 HO GP9 w/DCC & Sound, FEC 673 HO GP9 w/DCC & Sound, FEC 676

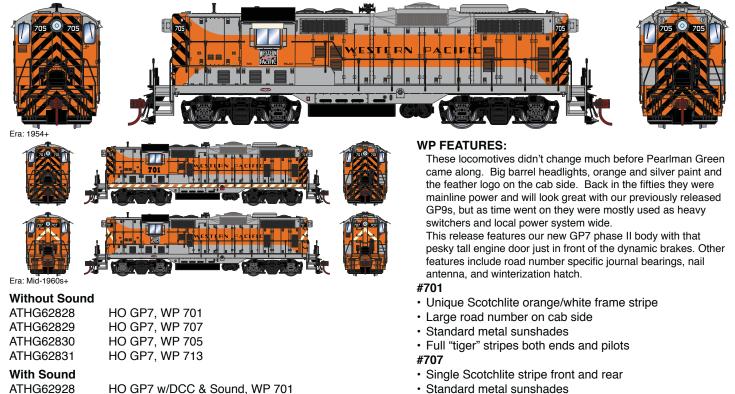




FEC FEATURES:

- · Gyra light nose mounted
- · Road number above engine doors on long hood
- · Phase III body
- FEC unique angle grab on both ends

Western Pacific*



 ATHG62928
 HO GP7 w/DCC & Sound, WP 701

 ATHG62929
 HO GP7 w/DCC & Sound, WP 707

 ATHG62930
 HO GP7 w/DCC & Sound, WP 705

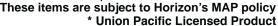
 ATHG62931
 HO GP7 w/DCC & Sound, WP 713

- Solid orange pilots
- Preserved in Portola California at the WPRM

#705/713

- · Full "tiger" stripes both ends and pilots
- As-delivered paint scheme 1954

w/o Sound \$189.98srp With Isunami Sound \$289.98srp





HO GP7/GP9 Diesel Locomotive

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Chicago Burlington & Quincy



Era: 1960+

Without Sound ATHG62840 ATHG62841

HO GP7, CBQ 206 HO GP7, CBQ 210 HO GP7, CBQ 242 HO GP7, CBQ 251

ATHG62843 With Sound

ATHG62842

HO GP7 w/DCC & Sound, CBQ 206 ATHG62940 ATHG62941 HO GP7 w/DCC & Sound, CBQ 210 HO GP7 w/DCC & Sound, CBQ 242 ATHG62942 HO GP7 w/DCC & Sound, CBQ 251 ATHG62943

#210

- · Early GP7 phase II body
- · Early solid side skirts
- Early sloping pilot face with modified m/u hose keeper Early sloping pilot face with modified m/u hose keeper
- · Steam generator
- LOCOMOTIVE 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
- · 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

CB&Q FEATURES:

- · Burlington style end rails solid bar (no chain) and no drop steps
- · Road number specific journal boxes
- · Winterization hatch
- · Watchman's heater first time in HO
- · CB&Q specific spark arrestor equipped exhaust stacks first time in HO
- · Illuminated signal light both ends

#242

- · Late GP7 phase II body
- · Late slotted side skirts
- · Late style pilot faces
- Late style pilot faces

#251

Steam generator

Late GP7 phase II body

· Late slotted side skirts

· Early solid side skirts

All Road Names

Early GP7 phase II body

- · 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
- · 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 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, and lights
- Many functions can be altered via Configuration Value (CV) changes
- · CV chart included

w/o Sound \$189.98srp With Isunami Sound \$289.98srp These items are subject to Horizon's MAP policy



#206