

34' 2-Bay Composite Hopper

Announced 8.30.19 **Orders Due: 9.27.19**

ETA: August 2020

Illinois Terminal











Pennsylvania



RND70901 RND70902 RND70903 RND70904 HO 34' 2-Bay Hopper w/Coal Load, ITC #4068 HO 34' 2-Bay Hopper w/Coal Load, ITC (4-PACK) #1 HO 34' 2-Bay Hopper w/Coal Load, ITC (4-PACK) #2 HO 34' 2-Bay Hopper w/Coal Load, ITC (4-PACK) #3 RND70905 RND70906 RND70907 RND70908 HO 34' 2-Bay Hopper w/Coal Load, PRR War Bonds #220998 HO 34' 2-Bay Hopper w/Coal Load, PRR War Bonds (4-PACK) #1 HO 34' 2-Bay Hopper w/Coal Load, PRR War Bonds (4-PACK) #2 HO 34' 2-Bay Hopper w/Coal Load, PRR War Bonds (4-PACK) #3

Reading











RND70909 RND70910 RND70911 RND70912 HO 34' 2-Bay Hopper w/Coal Load, RDG #66063 HO 34' 2-Bay Hopper w/Coal Load, RDG (4-PACK) #1 HO 34' 2-Bay Hopper w/Coal Load, RDG (4-PACK) #2 HO 34' 2-Bay Hopper w/Coal Load, RDG (4-PACK) #3 RND70913 RND70914 RND70915

RND70916

HO 34' 2-Bay Hopper w/Coal Load, SOU #105345 HO 34' 2-Bay Hopper w/Coal Load, SOU (4-PACK) #1 HO 34' 2-Bay Hopper w/Coal Load, SOU (4-PACK) #2 HO 34' 2-Bay Hopper w/Coal Load, SOU (4-PACK) #3

Union Pacific*







Lehigh Valley



RND70917 RND70918 RND70919 RND70920 HO 34' 2-Bay Hopper w/Coal Load, UP #88713 HO 34' 2-Bay Hopper w/Coal Load, UP (4-PACK) #1 HO 34' 2-Bay Hopper w/Coal Load, UP (4-PACK) #2 HO 34' 2-Bay Hopper w/Coal Load, UP (4-PACK) #3 RND70921 RND70922 RND70923 RND70924

HO 34' 2-Bay Hopper w/Coal Load, LV #15037 HO 34' 2-Bay Hopper w/Coal Load, LV (4-PACK) #1 HO 34' 2-Bay Hopper w/Coal Load, LV (4-PACK) #2 HO 34' 2-Bay Hopper w/Coal Load, LV (4-PACK) #3

All Road Names

PROTOTYPE AND BACKGROUND INFO:

The development of the hopper car went along with the development of automated handling of such commodities, with automated loading and unloading facilities.

Open hopper cars are used for commodities such as coal, which can suffer exposure with less detrimental effect. Hopper cars have been used by railways worldwide whenever automated cargo handling has been desired.

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MODEL FEATURES:

- · Removable coal load
- Decorated models fully-assembled and ready to run out of the box
- · Highly-detailed, injection-molded body
- · Separately applied brake wheel
- · Machined metal wheels
- · Weighted for trouble free operation
- · Wheels with RP25 contours operate on all popular brands of track
- · Body mounted McHenry operating scale knuckle couplers
- Window packaging for easy viewing plus interior plastic blister safely holds the model for convenient storage
- · Replacement parts available
- · Minimum radius: 15"

\$26.98 Individual SRP \$99.98 4-Pack SRP



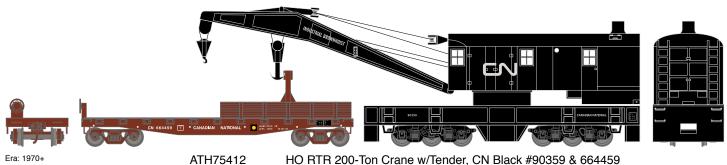


HO 200-Ton Crane

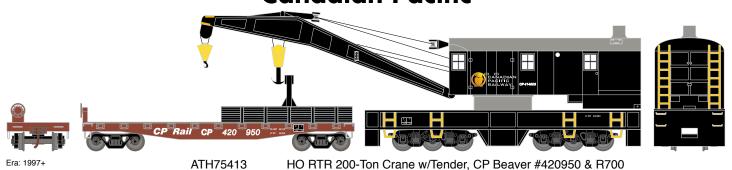
Announced 8.30.19 Orders Due: 9.27.19

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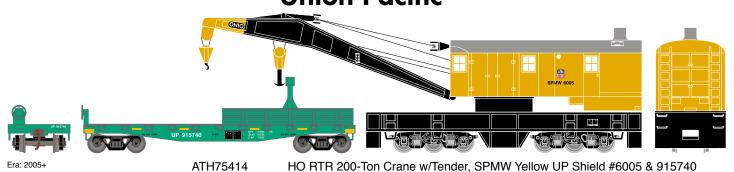
Canadian National

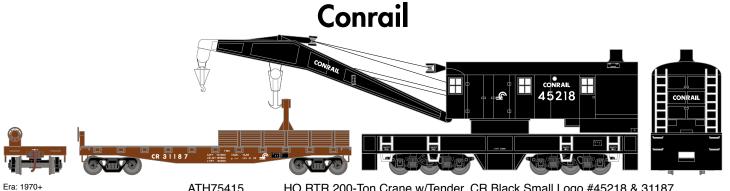


Canadian Pacific



Union Pacific*





ATH75415 HO RTR 200-Ton Crane w/Tender, CR Black Small Logo #45218 & 31187



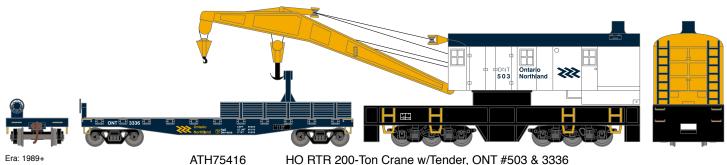


HO 200-Ton Crane

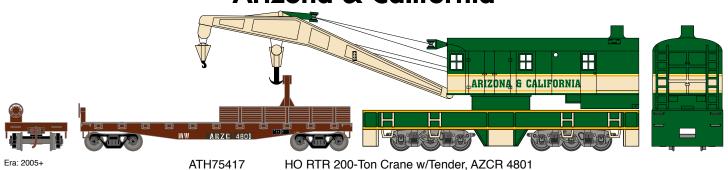
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Ontario Northland

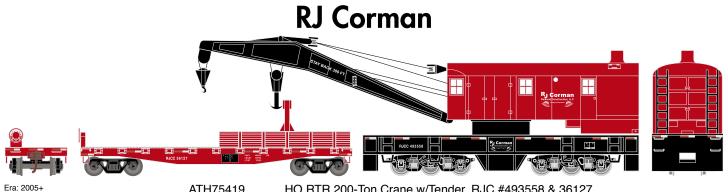


Arizona & California



Norfolk Southern





ATH75419 HO RTR 200-Ton Crane w/Tender, RJC #493558 & 36127





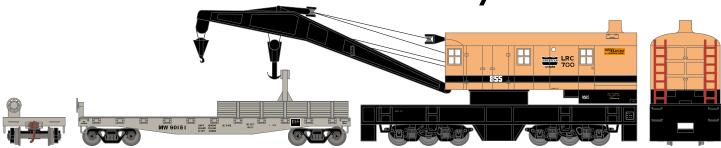


HO 200-Ton Crane

Announced 8.30.19 **Orders Due: 9.27.19**

ETA: August 2020

Maintenance of Way



ATH75420

HO RTR 200-Ton Crane w/Tender, MOW American Hoist #855 & 90151

All Road Names

PROTOTYPE AND BACKGROUND INFO:

The first railroad cranes relied on locomotives for positioning around the work site. Some big cranes required water tenders to power their steam boilers to operate and rotate the boom. Many of these cranes lasted into the late 1970s and 1980s before being converted to diesel. Some cranes were constructed as diesel towards the end of the steam era. Standard pulling operations for a 200 ton crane required at least 5 idler cars between the locomotive and the crane when in transit from one location to another. The reason was for more braking power as these cranes were often just as heavy, or perhaps heavier, than a single locomotive of the time.

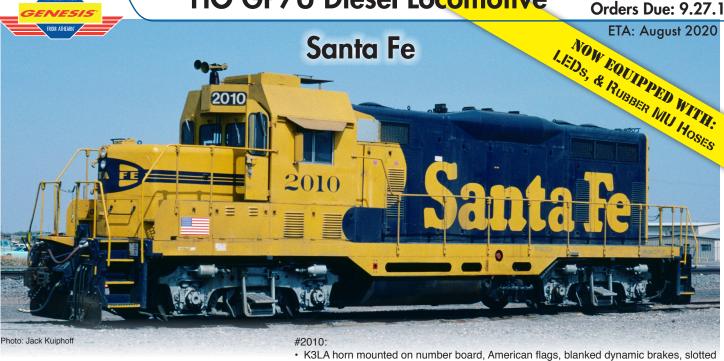
MODEL FEATURES:

- Rotating boom
- · Boom raises and lowers
- · Blocks raise and lower
- · Flat car with boom support arms
- · Fully-assembled and ready to run out of the box
- · Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration
- · Weighted for trouble free operation
- Trucks with machined metal wheels and RP25 contours operate on all popular brands of track
- · Body mounted McHenry operating scale knuckle couplers
- Window packaging for easy viewing plus interior plastic blister safely holds the model for convenient storage
- · Replacement parts available
- · Minimum radius: 18"



Announced 8.30.19









skirts, engineer's side all-weather window



Era: 1990s+

RS3L horn mounted on number board, American flags, no dynamic brake, slotted skirts

Without Sound		
ATHG78136	HO GP7U, ATSF	#1317
ATHG78137	HO GP7U, ATSF	#2010
ATHG78138	HO GP7U, ATSF	#2012
ATHG78139	HO GP7U, ATSF	#2098
ATHG78140	HO GP7U, ATSF	#2220

With Sound ATHG78236 ATHG78237

ATHG78238

ATHG78239

ATHG78240

HO GP7U w/DCC & Sound, ATSF #1317 HO GP7U w/DCC & Sound, ATSF #2010 HO GP7U w/DCC & Sound, ATSF #2012 HO GP7U w/DCC & Sound, ATSF #2098 HO GP7U w/DCC & Sound, ATSF #2220

ATSF FEATURES:

· First time offered with low headlight on nose

· Road number specific detail and printing

#2012:

K3LA horn mounted on long hood, no American • K3LA horn mounted on number board, no flags, no dynamic brakes, slotted skirts,

alternate warbonnet outline

#2098:

American flags, no dynamic brakes, removed skirts







Era: 1990s+

· K3LA horn mounted on long hood, no American flags, no dynamic brakes, slotted skirts

w/o Sound \$209.98srp With Isunami Sound \$299.98srp These items are subject to Horizon's MAP policy





Announced 8.30.19

Orders Due: 9.27.19 ETA: August 2020

Bangor & Aroostook







Without Sound

HO GP7U, BAR #20 ATHG78124 ATHG78125 HO GP7U, BAR #22 ATHG78126 HO GP7U, BAR #21 HO GP7U, BAR #23 ATHG78127

· Features blanked dynamic brakes; other are non-dynamic

With Sound

#20 & 22:

ATHG78224 HO GP7U w/DCC & Sound, BAR #20 ATHG78225 HO GP7U w/DCC & Sound, BAR #22 ATHG78226 HO GP7U w/DCC & Sound, BAR #21 HO GP7U w/DCC & Sound, BAR #23 ATHG78227

Prime stratolight Beacon; flash effect on DCC + • Illuminated front ditch lights Sound version



- · Horn & antenna placemnt per prototype
- · Slotted or solid skirts per prototype

BAR FEATURES:

Former ATSF units







Morristown & Erie





ATHG78129





ATHG78228

ATHG78229

HO GP7U w/DCC & Sound, ME ex BAR #21 HO GP7U w/DCC & Sound, ME #23







HO GP7U, ME ex BAR #21

HO GP7U, ME #23





ME FEATURES:

· Former BAR units with similar spotting features. · Illuminated front ditch lights

· Illuminated front & rear ditch lights.

w/o Sound \$209.98_{SRP} With Isunami Sound \$299.98_{SRP} These items are subject to Horizon's MAP policy





Announced 8.30.19

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RJ Corman







Without Sound

ATHG78131 HO GP7U, RJC #1356 ATHG78132 HO GP7U, RJC #1366 ATHG78133 HO GP7U, RJC #3828

With Sound

ATHG78231 HO GP7U w/DCC & Sound, RJC #1356 ATHG78232 HO GP7U w/DCC & Sound, RJC #1366 ATHG78233 HO GP7U w/DCC & Sound, RJC #3828







- Nose or cab mounted light per prototype
- · Illuminated front ditch lights
- Blanked dynamic brakes or non-dynamic per
- Per prototype: Air horns, air conditioners, skirts. antennas







Without Sound

HO GP7U, SVGX SAVAGE #8611 ATHG78134

With Sound

HO GP7U w/DCC & Sound, SVGX SAVAGE #8611 ATHG78234

SVGX FEATURES:

· Savage is a logistical company that provides switching, transfer, terminal operation, and railcar maintenence services, making this GP7u a great fit for any type of heavy industry on your layout.

Integrated Grain & Milling







Without Sound

HO GP7U, IGMX Grain & Milling #2161 ATHG78135

With Sound

ATHG78235 HO GP7U w/DCC & Sound, IGMX Grain & Milling

IGMX FEATURES:

Many veteran Geeps have found a new lease on life as switchers for large industries, and this IGMX unit is a great example. It will be right at home as part of a grain elevator or feed supply scene.

w/o Sound \$209.98_{SRP} With Isunami Sound \$299.98_{SRP} These items are subject to Horizon's MAP policy





Announced 8.30.19

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Without Sound

ATHG78130 HO GP7U. CRGX Cargill #1342

With Sound

ATHG78230 HO GP7U w/DCC & Sound, CRGX Cargill #1342

CRGX FEATURES:

CRGX 1342 is another GP7u which has found employment as a plant switcher, this time for Cargill. A huge supplier of food and agricultural products, Cargill owns several types of switching locomotives, from SW1s all the way up to SD40s.

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

PRIMED FOR GRIME MODELS FEATURE:

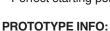
- · Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- Faded base colors matched to the prototype
- · Patches applied and shaped per road number matching each corresponding side to the prototype
- · Perfect starting point for adding grime and rust

LOCOMOTIVE FEATURES:

- · Trainline and MU hoses
- Coupler cut levers
- · Drop steps unless noted
- · MU stands
- · "Nub" style walkway tread
- Bell placement & type per prototype
- · Fine-scale handrails for scale appearance
- · Wire grab irons
- · Lift rings
- · Windshield wipers
- · 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
- Sander lines

#Ready2Rust

- · 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 endcab. The hoods were also full height to better accommodate the diesel engine and mechanical and electrical components.

Santa Fe's GP7u program was one of the most extensive rebuilding programs. The units recieved brand-new cabs (referred to as "Topeka Cabs" because the work was performed at ATSF's Topeka shops). The units also had their dynamic brakes deactivated) if applicable) and recieved 4-stack exhausts and chopped noses. Many of the former ATSF units went on to work for industrial and shortline operators.

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.

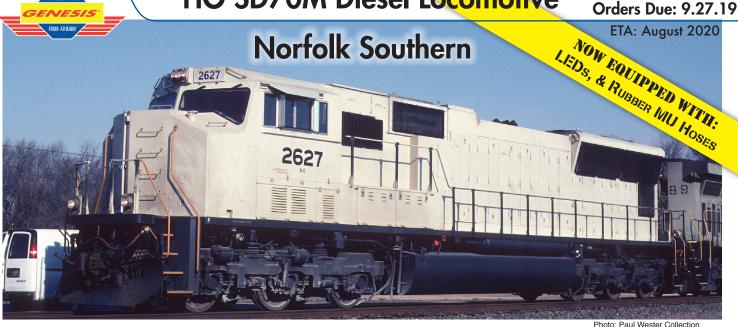


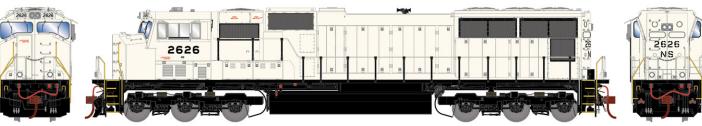
w/o Sound \$209.98_{SRP} With Isunami Sound \$299.98_{SRP} These items are subject to Horizon's MAP policy



HO SD70M Diesel Locomotive

Announced 8.30.19





Era: 2004+

Without Sound

HO SD70M, NS Flare Grey Ghost #2626 ATHG70515 ATHG70516 HO SD70M, NS Flare Grey Ghost #2627 ATHG70517 HO SD70M, NS Flare Grey Ghost #2633

With Sound

ATHG70615 ATHG70616 ATHG70617 HO SD70M w/DCC & Sound, NS Flare Grey Ghost #2626 HO SD70M w/DCC & Sound, NS Flare Grey Ghost #2627 HO SD70M w/DCC & Sound, NS Flare Grey Ghost #2633

NS "GREY GHOST" FEATURES:

- Many NS SD70M units were delivered in primer and ran this way into the mid 2000s
- Late Cab
- · 4 panel flared radiators
- K5LA horn

- · Sinclair antenna
- Small snowplow
- · Warning labels printed in red per protoypes
- Appropriately-colored MU cables
- · Spare knuckles on rear pilot
- · Late 5000 gallon fuel tank
- · Illuminated front & rear ditch lights; alternate when horn is activated based on direction of travel on DCC+Sound Version







Without Sound

ATHG70518 HO SD70M, NS Flare w/ PTC #2594 ATHG70519 HO SD70M, NS Flare w/ PTC #2596 ATHG70520 HO SD70M, NS Flare w/ PTC #2604

With Sound

ATHG70618 ATHG70619 ATHG70620 HO SD70M w/DCC & Sound, NS Flare w/ PTC #2594 HO SD70M w/DCC & Sound, NS Flare w/ PTC #2596 HO SD70M w/DCC & Sound, NS Flare w/ PTC #2604

NS FLARED FEATURES:

- · Late Cab
- · 4 panel flared radiators
- K5LA horn
- PTC antenna boxes w/ separately applied antennas
 Spare knuckles on rear pilot
- · Small snowplow
- · Warning labels applied per protoypes
- · Appropriately-colored MU cables
- · Late 5000 gallon fuel tank
- · Illuminated front & rear ditch lights; alternate when horn is activated based on direction of travel on DCC+Sound Version

w/o Sound \$229.98srp With Isunami 2 Sound \$319.98 SRP
These items are subject to Horizon's MAP policy



HO SD70M Diesel Locomotive Announced 8.30.19





Without Sound

HO SD70M, SP #9803 ATHG70521 HO SD70M, SP #9811 ATHG70522 ATHG70523 HO SD70M, SP #9817 ATHG70524 HO SD70M, SP #9820

SP FEATURES:

- · The last new EMD units delivered to the SP, these 25 SD70Ms were built in 1994.
- · Early Cab with nose door
- · Flat radiators

With Sound

ATHG70621 HO SD70M w/DCC & Sound, SP #9803 ATHG70622 HO SD70M w/DCC & Sound, SP #9811 ATHG70623 HO SD70M w/DCC & Sound, SP #9817 ATHG70624 HO SD70M w/DCC & Sound, SP #9820

- · Whip and can-type antennas
- P3 horn
- · Large snowplow
- Spare knuckles on trucks

- · Appropriately-colored MU cables
- · 4900 gallon reinforced fuel tank
- · Battery charging receptacle
- Illuminated front ditch lights



w/o Sound \$229.98_{SRP} With Isunami Sound \$319.98_{SRP} These items are subject to Horizon's MAP policy

* Union Pacific Licensed Product



HO SD70M Diesel Locomotive

Announced 8.30.19





Era: 2005+

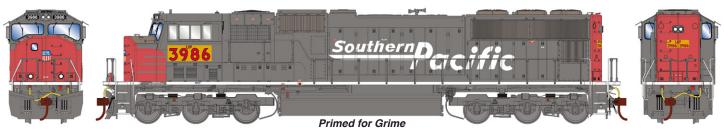
#4014: From first production group of UP SD70Ms. This particular unit was used to lead the Big Boy, also numbered 4014, on its trip from West Colton to Cheyenne.

V	vitnout Sour	na –	with Sound	
F	ATHG70525	HO SD70M, UP #4014	ATHG70625	HO SD70M w/DCC & Sound, UP #4014
F	ATHG70526	HO SD70M, UP Yellow ex SP w/ PTC #3978	ATHG70626	HO SD70M w/DCC & Sound, UP Yellow ex SP w/ PTC #3978
F	ATHG70527	HO SD70M, UP Yellow ex SP w/ PTC #3997	ATHG70627	HO SD70M w/DCC & Sound, UP Yellow ex SP w/ PTC #3997
F	ATHG70528	HO SD70M, UP ex SP Patch #3986	ATHG70628	HO SD70M w/DCC & Sound, UP ex SP Patch #3986



Era: 2014+

#3978, 3997: Former SP units repainted into variation of UP lightning stripe scheme. Equipped with PTC antennas.



Era: 1996-2004+

#3986: Patched former SP unit; lasted until 2004 before being fully repainted.

w/o Sound \$229.98srp With Sunami Sound \$319.98srp





HO SD70M Diesel Locomotive

Announced 8.30.19

Orders Due: 9.27.19

ETA: August 2020





Era: 2012-2018+

Without Sound

ATHG70533 ATHG70534



With Sound

ATHG70633 ATHG70634

HO SD70M w/DCC & Sound, CSX Yn3b #4691 HO SD70M w/DCC & Sound, CSX Yn3b #4695

Progress Rail







Without Sound

ATHG70535 ATHG70536 ATHG70537 HO SD70M, PRLX ex CSX #4681 HO SD70M, PRLX ex CSX #4685 HO SD70M, PRLX ex CSX #4695

HO SD70M, CSX Yn3b #4691

HO SD70M, CSX Yn3b #4695

· Early Cab with nose window

· Customer-installed GPS dome included in box

With Sound

ATHG70635

ATHG70636

ATHG70637

K5LA horn

GRINIE

#Ready2Rust

HO SD70M w/DCC & Sound, PRLX ex CSX #4695 · Early 5000 gallon fuel tank

HO SD70M w/DCC & Sound, PRLX ex CSX #4681

HO SD70M w/DCC & Sound, PRLX ex CSX #4685

· Large or small snowplow per prototype

· Illuminated front ditch lights; flash when horn is activated on DCC+Sound Version

CSX & PRLX FEATURES:

CSX units are former EMD demonstrators. In a roster increasingly dominated by GE, a group of these venerable units have been sold to Progress · Spare knuckles on rear pilot rail, returning the units to lease service once again. • Appropriately-colored MU cables

All Railroads

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

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
- · Patches applied and shaped per road number matching each corresponding side to the prototype
- · Perfect starting point for adding grime and rust

LOCOMOTIVE FEATURES:

- . DCC-ready features Quick Plug™ plug-and-play technology with 21-pin NEM connector
- · LED Lighting for realistic appearance
- · Coupler cut levers
- MU hoses
- · Trainline hose
- See through cab windows
- · Full cab interior
- Walkway tread
- · Fine-scale Celcon handrails for scale appearance
- Windshield wipers
- · Lift rings
- Wire grab irons
- · Detailed fuel tank with fuel fillers, fuel gauges, & breather pipes
- · Sander lines
- · 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
- · Heavy die-cast frame for greater traction and more pulling power

w/o Sound \$229.98srp With Isunami Sound \$319.98srp These items are subject to Horizon's MAP policy







HO 50' PS 5277 Box Car

Announced 8.30.19

Orders Due: 9.27.19

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Railbox

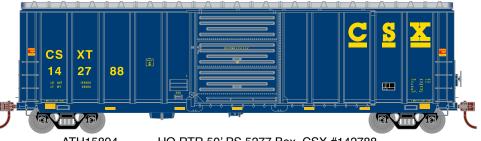




ATH15892 ATH15893 HO RTR 50' PS 5277 Box, RBOX Railbox Late #35255 HO RTR 50' PS 5277 Box, RBOX Railbox Late #35457 HO RTR 50' PS 5277 Box, RBOX Railbox Late #35710

CSX



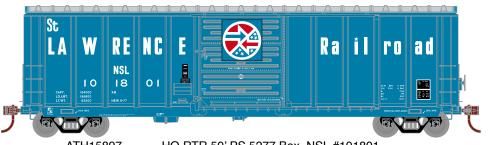




ATH15894 ATH15895 ATH15896 HO RTR 50' PS 5277 Box, CSX #142788 HO RTR 50' PS 5277 Box, CSX #142800 HO RTR 50' PS 5277 Box, CSX #142870

St. Lawrence Railroad







ATH15897 HO RTR 50' PS 5277 Box, NSL #101801 ATH15898 HO RTR 50' PS 5277 Box, NSL #101877 ATH15899 HO RTR 50' PS 5277 Box, NSL #181893

Escanaba and Lake Superior







Era: 2005+

ATH15900 HO RTR 50' PS 5277 Box, ELS #101691 ATH15901 HO RTR 50' PS 5277 Box, ELS #101701 ATH15902 HO RTR 50' PS 5277 Box, ELS #101765 ATH15903 HO RTR 50' PS 5277 Box, ELS #101872

\$32.98_{SRP}





HO 50' PS 5277 Box Car

Announced 8.30.19

Orders Due: 9.27.19
ETA: August 2020

Illinois Centrail Gulf (Canadian National)







Era: 2000+ ATH15904 ATH15905

HO RTR 50' PS 5277 Box, ICG #501892 HO RTR 50' PS 5277 Box, ICG #501899

Wisconsin Central







Era: 2005+

ATH15906 ATH15907

HO RTR 50' PS 5277 Box, WC #27648 HO RTR 50' PS 5277 Box, WC #27660

Green Bay & Western







Era: 1983+

ATH15908 ATH15909 ATH15910

HO RTR 50' PS 5277 Box, GBW #1737 HO RTR 50' PS 5277 Box, GBW #1740 HO RTR 50' PS 5277 Box, GBW #1751

All Road Names

#Ready2Rust

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
- Patches applied and shaped per road number matching each corresponding side to the prototype
- Perfect starting point for adding grime and rust

MODEL FEATURES:

- · Single 10' Pullman Standard door
- · Separately applied grab irons, end ladders, and brake wheel
- Photo-etch coupler cross-over platform
- Fully-assembled and ready to run out of the box
- · Painted and printed for realistic decoration
- · Weighted for trouble free operation
- Machined metal wheels and RP25 contours operate on all popular brands of track
- · Body mounted McHenry operating scale knuckle couplers
- Window packaging for easy viewing plus interior plastic blister safely holds the model for convenient storage
- Replacement parts available
- · Minimum radius: 18"



40' Gondola

Announced 8.30.19 Orders Due: 9.27.19

ETA: August 2020

Norfolk Southern



RND1886

RND1887

RND1888













RND1889 HO 40' Gondola, MEC #17077 RND1894 HO 40' Gondola, MEC #17059 RND1896 HO 40' Gondola, MEC #17103

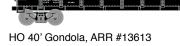
Alaska Railroad



RND1897

RND1898

RND1899



HO 40' Gondola, ARR #13634 HO 40' Gondola, ARR #13457

HO 40' Gondola, NS #7207

Great Nothern







Maine Central

HO 40' Gondola, GN #72165 HO 40' Gondola, GN #72377 HO 40' Gondola, GN #72492

Rio Grande



RND1937

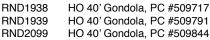




HO 40' Gondola, DRGW #47132 HO 40' Gondola, DRGW #47139

Penn Central







Monon



HO 40' Gondola, MON #30061 RND2038 RND2039 HO 40' Gondola, MON #30077 RND2046 HO 40' Gondola, MON #30003









Chicago & Eastern Illinois





RND2047 HO 40' Gondola, CEI #95317 RND2048 HO 40' Gondola, CEI #95353 RND2049 HO 40' Gondola, CEI #95364

All Road Names

PROTOTYPE AND BACKGROUND INFO:

Gondolas are low-sided railroad cars that are used for hauling bulky loads that don't need protection from the weather. The Roundhouse 40' gondola is representative of larger cars that began appearing on the rails in the early 1940's, and many survive today working for modern roads and contractors.

MODEL FEATURES:

- · Fully-assembled and ready to run out of the box
- Separately applied brake wheel
- · Painted and printed for realistic decoration
- · Machined metal wheels
- Weighted for trouble free operation
- 33" solid nickel silver wheels with RP25 contours operate on all popular brands of track
- · Body mounted McHenry operating scale knuckle couplers
- · Replacement parts available
- · Minimum radius: 18"

\$27.98 SRP





N 50' PS 5277 Box Car

Announced 8.30.19 **Orders Due: 9.27.19**

ETA: August 2020

CSX

St. Lawrence Railroad



ATH2055 ATH2057 ATH2058 N 50' PS 5277 Box, CSX #142788 N 50' PS 5277 Box, CSX #142800 N 50' PS 5277 Box, CSX #142870

ATH2059 ATH2065 ATH2066 N 50' PS 5277 Box, NSL #101801 N 50' PS 5277 Box, NSL #101877 N 50' PS 5277 Box, NSL #181893

Escanaba and Lake Superior



Era: 2005+

ATH2067 N 50' PS 5277 Box, ELS #101691 ATH2068 N 50' PS 5277 Box, ELS #101701 ATH2069 N 50' PS 5277 Box, ELS #101765 ATH2074 N 50' PS 5277 Box, ELS #101872

Illinois Centrail Gulf (Canadian National)



Era: 2000s+

ATH2079 ATH2087 N 50' PS 5277 Box, ICG #501892 N 50' PS 5277 Box, ICG #501899

Wisconsin Central

WISCONSIN CENTRAL Primed for Grime

ATH2088 ATH2089 N 50' PS 5277 Box, WC #27648 N 50' PS 5277 Box, WC #27660

PROTOTYPE AND BACKGROUND INFO:

It was the mid 1970s, and the incentive per diem box car boom was just beginning. New, brightly painted box cars seemed to appear overnight. Many were lettered for various short lines. Pullman Standard (PS) was a significant builder of many of these cars. The 50' outside post, non-terminating end box car, became the foundation for new per diem cars built in the 1970s. The 50' PS cars also varied in door configuration and style to better suit each customer. These models can still be seen today in the modern railroading scene.

All Road Names

MODEL FEATURES:

- · Fully-assembled and ready-to-run out of the box
- · Packed in a jewel box for great display and storage opportunities
- · Razor sharp painting and printing
- · Screw mounted trucks for accurate tracking
- McHenry knuckle spring couplers installed
- · Operates on Code 55 and 80 rail
- Minimum radius: 9 3/4"

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
- Patches applied and shaped per road number matching each corresponding side to the prototype
- · Perfect starting point for adding grime and rust



#Ready2Rust

\$23.98 SRP

