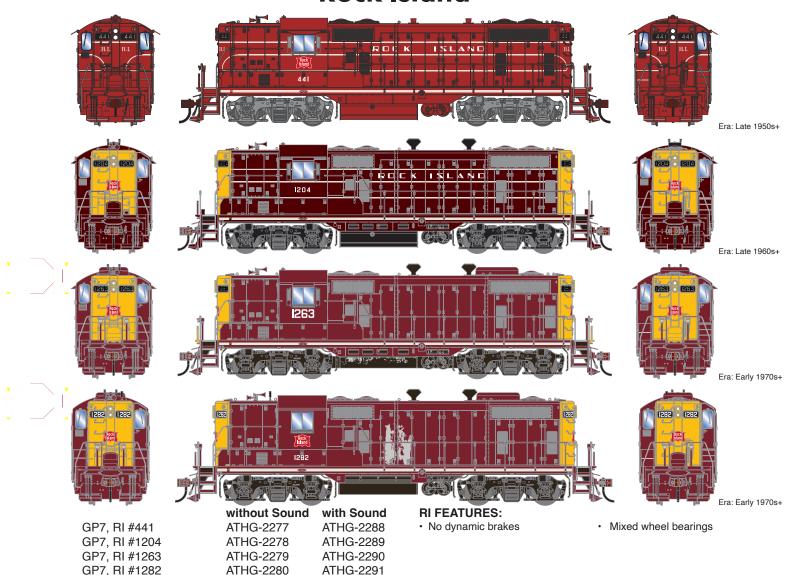


Rock Island



Railfanning the Rock Island during their final years of operation meant watching a rainbow of schemes. RI's poor financial state meant that repaints were far between and often non-standard.

ROAD NUMBER SPECIFIC FEATURES:

- #441 Red-maroon paint scheme, standard sunshades, solid skirts, RI style fuel tank, sloped pilot plates
- #1204 Unique scheme featuring dark maroon paint with pinstripes and yellow ends, MARS type headlights, slotted skirts, RI-style fuel tank spark arrestors, sloped pilot plates
- #1263 Maroon with yellow ends and logos on ends only, MARS type headlights, slotted skirts, spark arrestors, winterization hatch, footboard pilots
- #1282 Maroon with yellow ends and logos on ends and cab sides, MARS type headlights, cut skirts, spark arrestors, winterization hatch, footboard pilots

PRIMED FOR GRIME \$239.99 W/o SOUND I \$339.99 W/ Isunami SOUND

\$229.99 w/o SOUND I \$329.99 w/ \(\text{Isunami} \(\text{2} \) SOUND

[†]Items listed are subject to cancellation if pre-order minimum production quantities are not met.

These items are subject to Horizon's MAP policy





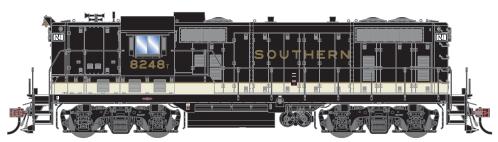


EMD GP7 Diesel Locomotive



Southern













Era: Early 1970s+

GP7, SOU #8248 GP7, SOU #8297

without Sound

ATHG-2281 ATHG-2292 ATHG-2282 ATHG-2293

with Sound

SOU FEATURES:

- 800 gallon fuel tank
- · SOU style sunshades
- No dynamic brakes
- · Cut skirts
- · Mixed wheel bearings

SOU's GP7 fleet remained largely intact through the 1970s. Some units were equipped with protective fan shrouds. Many were sub-lettered for the various SOU subsidiaries.

\$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

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These items are subject to Horizon's MAP policy









Seaboard Coast Line







Era: Early 1970s+







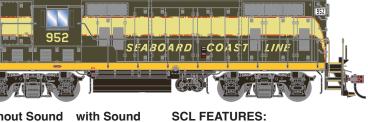
952 952

Era: Late 1960s+

Era: Late 1960s+



without Sound GP7, SCL #837 ATHG-2283 ATHG-2294 GP7, SCL #846 ATHG-2284 ATHG-2295 GP7, SCL #952 ATHG-2285 ATHG-2296



SCL FEATURES:

- No dynamic brakes
- · Sloped pilot plates

- SCL type cut skirts Mixed wheel bearings

ROAD NUMBER SPECIFIC FEATURES:

- · #837 Gyralights on each end, extra grabs on each end, SCL-style fuel tank, 4-stack exhaust
 - Per SCL practice: Removed hand brake, removed walkway step box, Blomberg trucks with deleted outer brake shoes
- · #846 "High Stripe" repaint scheme- first time offered, Gyralights on each end, extra grabs on each end, 800 gallon fuel tank, Per SCL practice: Removed hand brake, removed walkway step box
- · #952 "Split Image" scheme with SCL yellow frame, standard lights, 4-stack exhaust, 800 Gallon fuel tank

PRIMED FOR GRIME \$239.99 W/O SOUND I \$339.99 W/ Isunami SOUND \$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

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These items are subject to Horizon's MAP policy





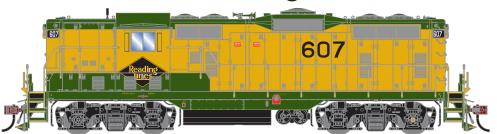


EMD GP7 Diesel Locomotive



Reading













Era: Late 1960s+

GP7, RDG #607 GP7, RDG #626

without Sound ATHG-2286 ATHG-2287

with Sound ATHG-2297 ATHG-2298

RDG FEATURES:

- · Dynamic Brakes
- · Mixed wheel bearings
- "L" shaped grab
- Drip Strips
- Footboards

Reading painted many of their GP7s in a green-and-yellow scheme starting in the late 1960s.

ROAD NUMBER SPECIFIC FEATURES:

- · #607 Solid skirts, 800 gallon fuel tank
- · #626 Slotted skirts, 1200 gallon fuel tank

\$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

These items are subject to Horizon's MAP policy









Louisville & Nashville

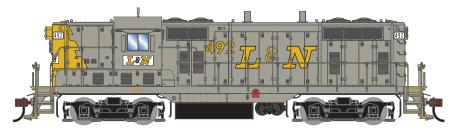






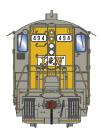
Era: Late 1960s - 1970s







Era: Late 1960s - 1970s







Era: Late 1960s - 1970s

GP7L, LN #490 GP7L, LN #492 GP7L, LN #494

without Sound with Sound ATHG-2299 ATHG-2315 ATHG-2300 ATHG-2316 ATHG-2301 ATHG-2317

LN FEATURES:

- New AAR type A switcher trucks[§]
- · Newly tooled L&N shop built "twinkie" spark arrestors (not shown)
- Newly tooled radiator exhaust pipe (not shown)
- Newly tooled radiator vent pipe (not shown)
- · Pyle National Gyralight on front end Oscillates in DCC mode only
- · Non-dynamic brake hatch
- · 2-exhaust stacks with new spark arrestors
- · Road number specific horns
- · 1200-gallon fuel tank

L&N merged with the Nashville, Chattanooga & St. Louis in 1957 and their small GP7L fleet became part of the L&N, although they called them GP7N's. They would serve the L&N for many years, lasting until the late 1970s & early 1980s.

ROAD NUMBER SPECIFIC FEATURES:

- · #490 5-chime forward facing horn, solid yellow nose
- · #492 Foward & reverse horns, firecracker antenna
- · #494 Foward & reverse horns, firecracker antenna

§The trucks are all new with helical-cut gearing, intricate side-frame details, and redesigned gear tower providing more accurate see-through appearance and traction motor and frame details.

\$229.99 w/o SOUND | \$329.99 w/ \[\sungmi \(\infty \) SOUND

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

These items are subject to Horizon's MAP policy

Orders Due: 02.28.25 ETA: SEPTEMBER 2026





Your Local Retailer



1.800.338.4639



U.S. Army













Era: 1970s+

GP7L, USAX #1823 GP7L, USAX #1835

without Sound ATHG-2302 ATHG-2303

with Sound ATHG-2318 ATHG-2319

USAX FEATURES:

- New AAR type A switcher trucks§
- · Newly tooled 800-gallon fuel tank
- · Non-dynamic brake hatch
- · 2 exhaust stacks with spark arrestors
- · Firecracker antenna

These units were built by EMD in 1951 for the U.S. Army, and were used at various Army bases, mostly in the southeastern US.

Pictures shown are for illustration purpose only and may not be an exact representation of the product. Actual product may vary due to product enhancement.

§The trucks are all new with helical-cut gearing, intricate side-frame details, and redesigned gear tower providing more accurate see-through appearance and traction motor and frame details.

\$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

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These items are subject to Horizon's MAP policy







Alaska Railroad



















Era: 1960 - 1965

GP7L, ARR #1821 GP7L, ARR #1827 GP7L, ARR #1836
 without Sound
 with Sound

 ATHG-2304
 ATHG-2320

 ATHG-2305
 ATHG-2321

 ATHG-2306
 ATHG-2322

ARR FEATURES:

- Newly tooled AAR type B switcher trucks[§]
- · Newly tooled 800-gallon fuel tank
- Newly tooled Alaska Railroad style winterization hatch (not shown)
- · Non-dynamic brake hatch
- 2 exhaust stacks
- · Firecracker antenna

The Alaska Railroad's GP7L's came from the US Army in the early 1960's as part of part of the company's process to update their motive power.

Pictures shown are for illustration purpose only and may not be an exact representation of the product. Actual product may vary due to product enhancement.

§The trucks are all new with helical-cut gearing, intricate side-frame details, and redesigned gear tower providing more accurate see-through appearance and traction motor and frame details.

\$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

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These items are subject to Horizon's MAP policy









Louisville & Nashville - Patched



GP7L, LN #1700 GP7L, LN #1701 GP7L, LN #1704
 without Sound
 with Sound

 ATHG-2307
 ATHG-2323

 ATHG-2308
 ATHG-2324

 ATHG-2309
 ATHG-2325

LN FEATURES:

- Newly tooled AAR type A switcher trucks[§]
- · Newly tooled 800-gallon fuel tank
- Newly tooled spark arrestors (not shown)
- · Newly tooled radiator exhaust pipe (not shown)
- · Pyle National Gyralight on front end Oscillates in DCC mode only
- · Non-dynamic brake hatch
- MU hoses

L&N merged with the Nashville, Chattanooga & St. Louis in 1957 and their small GP7L fleet became part of the L&N, although they called them GP7N's. The L&N was not very quick to repaint some of these units with some of them retaining this "patched" paint scheme for several years.

Pictures shown are for illustration purpose only and may not be an exact representation of the product. Actual product may vary due to product enhancement.

§The trucks are all new with helical-cut gearing, intricate side-frame details, and redesigned gear tower providing more accurate see-through appearance and traction motor and frame details.

\$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

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These items are subject to Horizon's MAP policy

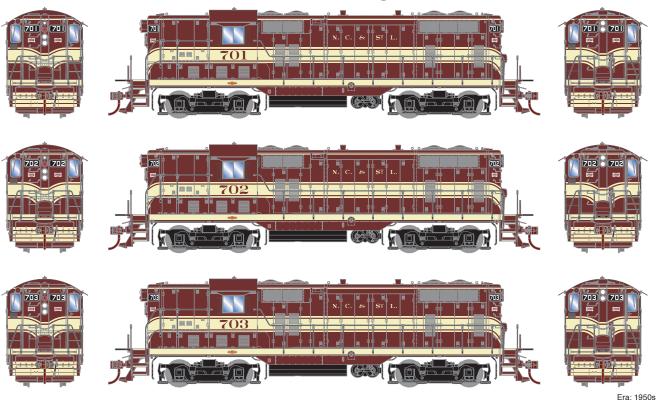








Nashville, Chattanooga & St. Louis



GP7L, NCSL #701 GP7L, NCSL #702

GP7L, NCSL #703

without Sound ATHG-2310

with Sound ATHG-2326 ATHG-2327

ATHG-2311 ATHG-2327 ATHG-2312 ATHG-2328

NCSL FEATURES:

- Newly tooled AAR type A switcher trucks[§]
- · Newly tooled 800-gallon fuel tank
- · Pyle National Gyralight on front end Oscillates in DCC mode only
- · Whip antenna

The NC&STL GP7L's were delivered from EMD in early 1950. They were delivered with the AAR type A switcher trucks and did not come with MU capability.

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§The trucks are all new with helical-cut gearing, intricate side-frame details, and redesigned gear tower providing more accurate see-through appearance and traction motor and frame details.

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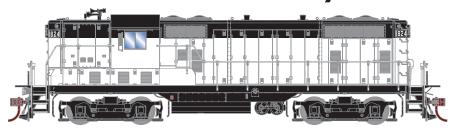






Tennessee Valley













Era: 2000s-

GP7L, TVRM #1824 GP7L, TVRM #1829

without Sound with Sound

ATHG-2313 ATHG-2329 ATHG-2314 ATHG-2330

TVRM FEATURES:

- Newly tooled AAR type A switcher trucks[§]
- Newly tooled 800-gallon fuel tank
- · Non-Dynamic brake hatch
- · Firecracker antenna

The Tennesse Valley RR Museum's two GP7's came from the US Army. They were built by EMD in 1951 for the U.S. Army.

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§The trucks are all new with helical-cut gearing, intricate side-frame details, and redesigned gear tower providing more accurate see-through appearance and traction motor and frame details.

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Conrail



Era: Late 1978+

| | without Sound | with Sound |
|---------------|---------------|------------|
| GP8, CR #5450 | ATHG-2331 | ATHG-2335 |
| GP8, CR #5454 | ATHG-2332 | ATHG-2336 |
| GP8, CR #5458 | ATHG-2333 | ATHG-2337 |
| GP8, CR #5459 | ATHG-2334 | ATHG-2338 |

CR FEATURES:

- · M-K builder's plates
- · No dynamic brakes
- · 800 gallon fuel tank
- Pilot MU hose holders (#5450 only)
- All-weather window (#5454 only)

In 1978, CR shipped 39 GP7s off-line for rebuilding. Of these, 13 were rebuilt by M-K. The rebuilding effort was largely internal, although they did receive M-K builder's plates. They lasted in service through the early 1990s.

\$229.99 w/o SOUND I \$329.99 w/ Isunami 2 SOUND

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These items are subject to Horizon's MAP policy







EMD GP7/GP7L/GP8 Diesel Locomotive



SOUND-EQUIPPED MODELS ALSO FEATURE

- · Onboard DCC decoder with SoundTraxx Tsunami2 sound
- · Dual cube speakers for optimal sound quality
- · 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
- 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

PROTOTYPE AND BACKGROUND INFO:

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.

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. Some railroads adopted a GP7R or GP7u designation to indicate a rebuilt unit.

GP7 SERIES LOCOMOTIVE FEATURES:

- Coupler cut levers
- · Drop steps unless noted
- "Nub" style walkway tread
- · Lift rings
- Windshield wipers
- Trainline and MU hoses
- · MU stands
- Windshield wiper
- Wire grab irons
- Sander lines
- · Roof access hatches on non-dynamic units per prototype
- · Bell placement & type per prototype
- Detailed fuel tank with fuel fillers, fuel gauges, breather pipes, and retention tanks
- · Blomberg-B trucks with appropriate bearing caps
- AAR Type-A trucks with Helical cut gears and traction motor detail
- · AAR Type-B tucks with helical cut gears and traction motor details
- · Speed recorder unless noted or shown elsewhere
- · 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 & quiet 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
- · Minimum radius: 18"



PRIMED FOR GRIME MODELS FEATURE

- Duplicated look and feel of "In Service" equipment
- Faded base colors matched to the prototype
- Perfect starting point for adding grime and rust



PRIMED FOR GRIME \$239.99 W/o SOUND | \$339.99 W/ Isunami SOUND | \$229.99 W/o SOUND | \$329.99 W/ Isunami SOUND

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

These items are subject to Horizon's MAP policy







4-4-0 Steam Locomotive



Santa Fe





with Sound **DCC Ready**

ATSF #0126 ATSF #0127 ATH-2677 ATH-2678 ATH-2689 ATH-2690

Union Pacific*



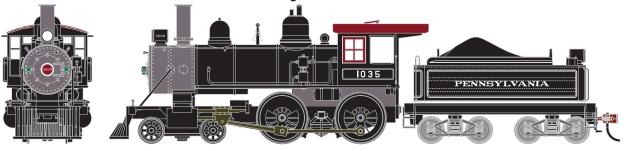


UP #119

DCC Ready ATH-2679

with Sound ATH-2691

Pennsylvania Railroad





DCC Ready with Sound ATH-2680 ATH-2692

PRR #1035 PRR #1223 ATH-2681 ATH-2693

\$229.99 w/o SOUND I \$329.99 w/ Fonami SOUND

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Orders Due: 02.28.25 ETA: SEPTEMBER 2026



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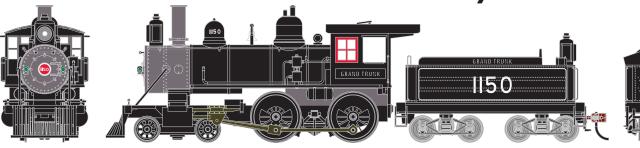
* Union Pacific Licensed Product

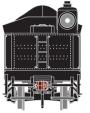


4-4-0 Steam Locomotive



Grand Trunk Railway





Era: 1900s

DCC Ready with Sound

GTR #1150 GTR #2321

ATH-2682 ATH-2683 ATH-2694 ATH-2695

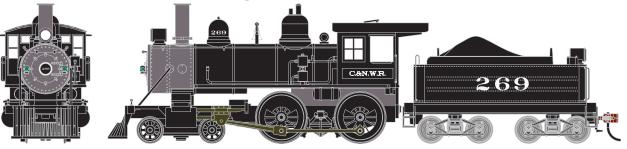
Frisco



DCC Ready with Sound

SLSF #94 **SLSF #96** ATH-2684 ATH-2685 ATH-2696 ATH-2697

Chicago and North Western*



with Sound

CNW #269 CNW #270 **DCC Ready** ATH-2686 ATH-2687

ATH-2698 ATH-2699

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Era: 1910s-1940s

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

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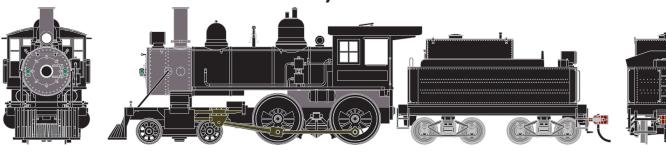
* Union Pacific Licensed Product



4-4-0 Steam Locomotive



Painted, Unlettered



Painted, Unlettered

DCC Ready ATH-2688

with Sound ATH-2700

All Road Names

SOUND-EQUIPPED MODELS ALSO FEATURE

- · Onboard DCC decoder with SoundTraxx Econami sound
- Sound units operate in both DC and DCC
- · Full DCC functions available when operated in DCC mode
- 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

PROTOTYPE SPECIFIC INFORMATION

4-4-0 is the Whyte notation of a type of steam loco with a 4-wheel lead truck, 4 driving wheels, and no trailing wheels. Such a wheel arrangement was popular worldwide, perhaps most famously in the United States between 1860 and 1890, where it was extremely popular. Such engines were well-suited to mixed service over relatively rough track. By 1890 they had largely fallen out of favor, having been superseded by 4-4-2, 2-6-0, and 2-6-2 types to varying degrees.

4-4-0 STEAM LOCOMOTIVE FEATURES:

- · See-through cab windows
- · Separately applied wire-form details
- · Smoke stack
- Boiler mounted bell
- · Bi-directional LED constant lighting so headlight brightness remains
- · 5-pole motor with precision-machined flywheels and multi-link drive train for trouble-free operation
- Traction tires on two drivers for more pulling power
- · Reliable electrical pickup from all drive wheels (except traction tire wheels) and tender wheels
- · Heavy die-cast frame for greater traction and more pulling power
- McHenry® operating scale knuckle couplers
- DCC Ready 21 pin plug
- · Nickel plated, blackened machined wheels machined metal wheels with RP25 contours operate on all popular brand of track
- Fully-assembled and ready-to-run out of the box
- · Painted and printed for realistic decoration
- · Highly-detailed, injection-molded body
- · Minimum radius: 18"
- · Recommended radius: 22"



\$229.99 w/o SOUND I \$329.99 w/ Frami SOUND

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

Orders Due: 02.28.25





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ETA: SEPTEMBER 2026





New Haven

Reading



RND-3016 RND-3017

RND-3020

RND-3021

NH #17214 NH #17218 Era: 1959+

RND-3018 RND-3019 RDG #9300

RDG #9303

Fra: 1971+

Milwaukee Road

Great Northern



MILW #57029

MILW #57032

Era:1959+

RND-3022 RND-3023 GN #60225 GN #60230 Era: 1963+

Boston & Maine

U.S. Army





RND-3024 RND-3025

BM #34007 BM #34014 Fra: 1957+

RND-3026 RND-3027

USAX #39502 USAX #39577 Era: 1953+

U.S. Department of Defense



RND-3028 RND-3029 DODX #39513 DODX #39523 Era: 1970+

MODEL FEATURES:

- · Separate brake wheel
- Body-mounted McHenry® operating scale knuckle couplers
- Machined wheels with RP25 contours
- · Weighted for optimum performance
- Fully-assembled and ready to run
- · Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration
- · Minimum radius: 18"

\$39.99 INDIVIDUAL

[†]Items listed are subject to cancellation if pre-order minimum production quantities are not met.







50ft Exterior-Post Mechanical Reefer

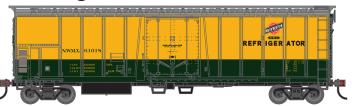
Era: 1967+

Santa Fe



SFRC #50772 RND-3048 RND-3049 SFRC #50793 RND-3050 SFRC #50812 Era: 1966+

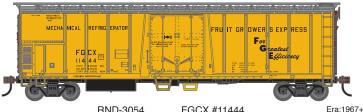
Chicago and North Western*



RND-3051 NWMX #61018 RND-3052 NWMX #61097 RND-3053

Fra: 1963+ NWMX #61063

Fruit Growers Express



RND-3054 FGCX #11444 RND-3055 FGCX #11555 RND-3056 FGCX #11629

Burlington



RND-3057 RBBQ #79839 RND-3058 RBBQ #79863 RND-3059 RBBQ #79880

Pacifc Fruit Express



RND-3060 RND-3061 SPFE #450355 RND-3062 SPFE #450681 **Pacifc Fruit Express**



BND-3063 PFE #350007 RND-3064 PFE #350019 RND-3065 PFE #350024

PROTOTYPE AND BACKGROUND INFO:

The railroads responded to the migration from ice stored in bunkers as a primary cooling system to the diesel mechanical systems. The mechanical reefers could keep a more regular temperature, often times colder then what the ice bunker cars could at the time. Initially mechanical reefers were used primarily in frozen food service. This would soon change as mechanical refrigeration began to replace icebased systems. Soon after, mechanical refrigeration units replaced the "armies" of personnel required to re-ice the cars.

MODEL FEATURES:

- · Body-mounted McHenry® operating scale knuckle couplers
- · Fully assembled and ready-to-run
- · Precision machined metal wheels
- · Highly-detailed, injection molded body
- · Painted and printed for realistic decoration
- Weighted for optimum performance
- · Wheels with RP25 contours operate on all popular brands of track
- · Minimum radius: 15"

\$39.99 INDIVIDUAL

[†]Items listed are subject to cancellation if pre-order minimum production quantities are not met.





Fra: 1950+

Era: 1903+



Era: 1951+

Era: 1951+



Oscar Mayer



RND-3030 URTX #5302 RND-3031 URTX #5374 RND-3032 URTX #5415

Purina



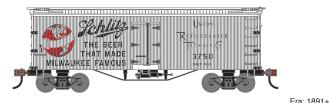
RND-3036 MRS #5533 RND-3037 MRS #5555 RND-3038 MRS #5582

Southern Pacific*



RND-3042 SP #37080 RND-3043 SP #37087 RND-3044 SP #37091

Schiltz



RND-3033 URTC #3750 RND-3034 URTC #3766 RND-3035 URTC #3771

Wilson



RND-3039 WCLX #9258 RND-3040 WCLX #9398 RND-3041 WCLX #9506

Dubuque Packing



RND-3045 URTX #63016 RND-3046 URTX #63178 RND-3047 URTX #63219

MODEL FEATURES:

- · Weighted for optimum performance
- · Machined RP25 profile 33" metal wheels
- · McHenry® scale knuckle spring couplers installed
- · Fully-assembled and ready for your layout
- · Razor-sharp painting and printing
- · Minimum radius: 18"

PROTOTYPE AND BACKGROUND INFO

A "reefer" is a refrigerated boxcar, designed to carry perishable freight such as dairy, meat, and vegetables at specific temperatures.

The first consignment of dressed beef left the Chicago stock yards in 1857 in ordinary boxcars retrofitted with bins filled with ice. In 1878 Swift hired an engineer to design a ventilated car that was well insulated, and positioned the ice in a compartment at the top of the car, allowing the chilled air to flow naturally downward. The meat was packed tightly at the bottom of the car to keep the center of gravity low and to prevent the cargo from shifting. This design proved to be a practical solution, providing temperature-controlled carriage of dressed meats, This allowed Swift and Company to ship their products across the United States and internationally.

\$39.99 INDIVIDUAL

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

Orders Due: 02.28.25
ETA: SEPTEMBER 2026





* Union Pacific Licensed Product



40ft Corrugated High-Cube Container



Hede Shipping



ATH-2701

XYLU #817789 5 / 818007 6 / 818339 4

Mediterranean Shipping Company



ATH-2702

MSCU #726077 3 / 726115 2 / 726140 3

Triton



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GE SeaCo



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GESU #543709 2 / 653287 5 / 689028 8

Textainer



ATH-2705

TGHU #758517 3 / 949994 2 / 950004 6

Hatsu Marine



ATH-2706

EMCU #942670 9 / 942579 1 / 944024 5

CMA CGM



ATH-2707

CMAU #402031 9 / 402044 5 / 402051 6

CULINES



ATH-2408

CULU #590302 1 / 612343 6 / 612345 7

MODEL FEATURES:

- · Fully assembled
- Easily stackable
- · Each container is individually numbered

PROTOTYPE AND BACKGROUND INFO:

An intermodal container is a large, standardized shipping container, designed and built for intermodal freight transport, meaning these containers can be used across different modes of transport – from ship to rail to truck – without unloading and reloading their cargo.

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

Orders Due: 02.28.25
ETA: SEPTEMBER 2026



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