

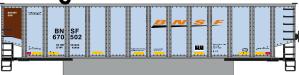
# N Bethgon Coalporter

Announced 9.27.19

Orders Due: 10.25.19

ETA: September 2020

# **Burlington Northern Santa Fe**



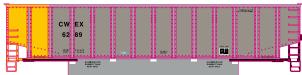
ATH25022 N Bethgon Coalporter w/Load, BNSF/Wedge #4(5) ATH25023 N Bethgon Coalporter w/Load, BNSF/Wedge #5(5) ATH25024 N Bethgon Coalporter w/Load, BNSF/Wedge #6(5)

# Wisconsin Electric Power Company



ATH25028 N Bethgon Coalporter w/Load, WEPX #1 (5) ATH25029 N Bethgon Coalporter w/Load, WEPX #2 (5) ATH25030 N Bethgon Coalporter w/Load, WEPX #3 (5)

# **Commonwealth Edison**



ATH25035 N Bethgon Coalporter w/Load, CWEX #1 (5) ATH25036 N Bethgon Coalporter w/Load, CWEX #2 (5) ATH25037 N Bethgon Coalporter w/Load, CWEX #3 (5)

ATH25042 N Bethgon Coalporter w/Load, CSX #1 (5) ATH25043 N Bethgon Coalporter w/Load, CSX #2 (5) ATH25044 N Bethgon Coalporter w/Load, CSX #3 (5)

### **General Electric Railcar Services**



ATH25048 N Bethgon Coalporter w/Load, PNJX #1 (5) ATH25049 N Bethgon Coalporter w/Load, PNJX #2 (5) ATH25050 N Bethgon Coalporter w/Load, PNJX #3 (5)

### **MODEL FEATURES:**

- · Fully assembled and ready for your layout
- · Razor sharp printing and painting
- · Weighted for optimum performance
- · Machined 36" metal wheels
- **NEW** body mounted McHenry operating scale knuckle couplers
- · Interior plastic blister safely holds the model for convenient storage
- Minimum radius: 10"

\$28.98 Individual SRP \$139.98 5-Pack SRP

# **Portland General Electric**



ATH25025 N Bethgon Coalporter w/Load, PGEX #1 (5) ATH25026 N Bethgon Coalporter w/Load, PGEX #2 (5) ATH25027 N Bethgon Coalporter w/Load, PGEX #3 (5)

### **CSX**



ATH25032 N Bethgon Coalporter w/Load, CSX/Black #4 (5) ATH25033 N Bethgon Coalporter w/Load, CSX/Black #5 (5) ATH25034 N Bethgon Coalporter w/Load, CSX/Black #6 (5)

Pennsylvania Power & Light Co.



ATH25038 N Bethgon Coalporter w/Load, PPLX #1 (5) ATH25039 N Bethgon Coalporter w/Load, PPLX #2 (5) ATH25040 N Bethgon Coalporter w/Load, PPLX #3 (5)

### **Detroit Edison**



ATH25045 N Bethgon Coalporter w/Load, DEEX #4 (5) ATH25046 N Bethgon Coalporter w/Load, DEEX #5 (5) ATH25047 N Bethgon Coalporter w/Load, DEEX #6 (5)

# **Burlington Northern**



ATH25055 N Bethgon Coalporter w/Load, BN/Black #534499 ATH25056 N Bethgon Coalporter w/Load, BN/Black #1 (5) ATH25057 N Bethgon Coalporter w/Load, BN/Black #2 (5)

# **Union Pacific\***



ATH25052 N Bethgon Coalporter w/Load, UP/CMO #1 (5) ATH25053 N Bethgon Coalporter w/Load, UP/CMO #2 (5)

ATH25055 N Betrigon Coalporter w/Load, OF/CMO #2 (5)
ATH25054 N Bethgon Coalporter w/Load, UP/CMO #3 (5)

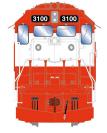
\* Union Pacific Licensed Product



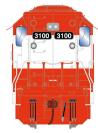
Announced 4.27.18 Orders Due: 5.25.18

ETA: April 2019









Era: 1980

### Without Sound

ATHG65689 ATHG65690

With Sound

ATHG65789 ATHG65790 HO GP50, Frisco/Orange & White #3100 HO GP50, BN/Orange & White #3100

HO GP50 w/DCC & Sound, Frisco/Orange & White #3100 HO GP50 w/DCC & Sound, BN/Orange & White #3100

#### **SLSF FEATURES:**

- · Front nose mounted gyra-light, effect on DCC+Sound version
- Cab mounted Strato-lite beacon, effect on DCC+Sound version
- Leslie 5-chime horn
- · Whip antenna
- · Cab mirrors
- Sunshades
- · Small "weed cutter" style snow plow

Frisco 3100-3109 were ordered by St. Louis - San Francisco Railway, but delivered to BN. The 3100 was the only GP50 that received Frisco colors; it was to be originally numbered 791 as part of the 790-799 series. The merger into the Burlington Northern system in November 1980 changed the outcome of the Frisco GP50s. Emerging from La Grange one month after the merger

into BN, in December 1980, the 3100 was BN's number assigned for this GP50. The rest of the delivery came online in BN's Cascade Green scheme and was initially assigned to Springfield, MO as the Frisco originally intended. A short time later, the BN restenciled the road number on #3100 adding a BN sublettering. Photos show that #3100 lasted in SLSF livery into 1985.







w/o Sound \$189.98<sub>SRP</sub> With Isunami Sound \$279.98<sub>SRP</sub> These items are subject to Horizon's MAP policy





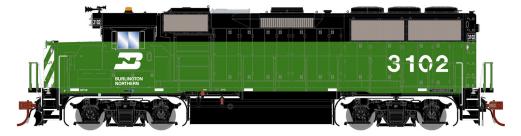
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# **Burlington Northern**









Fra: 1981+

### **Without Sound**

ATHG65691 HO GP50, BN/Green & Black #3102 ATHG65692 HO GP50, BN/Green & Black #3105 ATHG65693 HO GP50, BN/Green & Black #3106

### With Sound

ATHG65791 HO GP50 w/DCC & Sound, BN/Green & Black #3102 ATHG65792 HO GP50 w/DCC & Sound, BN/Green & Black #3105 HO GP50 w/DCC & Sound, BN/Green & Black #3106 ATHG65793

### **BN FEATURES:**

- · Front nose mounted gyra-light, effect on DCC+Sound version
- Cab mounted Strato-lite beacon, effect on DCC+Sound version
- · Leslie 5-chime horn
- · Whip antenna
- Cab mirrors
- Sunshades
- · Small "weed cutter" style snow plow
- · LED lighting

# Dakota & Iowa





### Without Sound

ATHG65330 HO GP50, Dakota & Iowa Ry #2512 ATHG65699 HO GP50, Dakota & Iowa Ry #2513

### With Sound

ATHG65430 HO GP50 w/DCC & Sound, Dakota & Iowa Ry #2512 ATHG65799 HO GP50 w/DCC & Sound, Dakota & Iowa Ry #2513

### **DAIR FEATURES:**

- Ex CNW
- · Nathan P3 air horn
- · Firecracker antenna
- Small EMD style plows
- Pointed style anticlimber
- Coupler cut levers with loops
- · Winterization hatch
- · Illuminated forward ditchlights w/ LED





• Ex CNW low nose mounted gong style bell

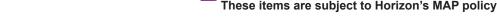




#2513:

- · Removed nose bell with blank plate
- · Bell relocated to frame

w/o Sound \$189.98srp With Isunami Sound \$279.98srp These items are subject to Horizon's MAP policy







Announced 4.27.18

Orders Due: 5.25.18 ETA: April 2019

### Santa Fe





ATHG65694

With Sound ATHG65794



HO GP50, SF/Red & Yellow(Kodachrome) #3828

HO GP50 w/DCC & Sound, SF/Red & Yellow(Kodachrome) #3828

### **ATSF FEATURES:**

- · LED illuminated headlights and strato-lite beacon
- Nathan K3LA air horn on bracket
- Sinclair antenna on antenna plane
- Cab mounted air conditioner
- · Small EMD style plow
- · Large anticlimber
- · Coupler cut levers with loops
- ATSF style rear high hood with no class lights or number boards

# Chicago & North Western\*



Era: Mid 1980s+

### **Without Sound**

ATHG65685 HO GP50, C&NW #5053 HO GP50, C&NW #5070 ATHG65686 HO GP50, C&NW #5078 ATHG65687 HO GP50, C&NW #5081 ATHG65688

#### With Sound

ATHG65785 HO GP50 w/DCC & Sound, C&NW #5053 HO GP50 w/DCC & Sound, C&NW #5070 ATHG65786 HO GP50 w/DCC & Sound, C&NW #5078 ATHG65787 ATHG65788 HO GP50 w/DCC & Sound, C&NW #5081





#### **CNW FEATURES:**

- · Low nose mounted Gong style bell
- Leslie 3-chime air horn
- Sinclair antenna
- Small EMD style plow on front
- · Pointed style anticlimber
- · Coupler cut levers with loops
- Winterization hatch
- · Illuminated xenon strobe beacon w/ LED







w/o Sound \$189.98srp With Sunami Sound \$279.98srp

These items are subject to Horizon's MAP policy \* Union Pacific Licensed Product





Announced 4.27.18

Orders Due: 5.25.18

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# **All Road Names**

GRINIE

#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

#### PROTOTYPE SPECIFIC INFORMATION:

The EMD GP50 is a 4-axle diesel road switcher locomotive built by General Motors Electro-Motive Division between 1980 and 1985. It is powered by a 16-cylinder EMD 645F3B diesel engine, which can produce between 3,500 and 3,600 hp.

A total of 278 examples of this locomotive were built. The GP50 retains the same overall length of 59 feet 2 inches as the other GP dash-2 series locomotives built in the same era. It utilized GM's D87 traction motor enabling it to produce a continuous tractive effort of 62,400 pounds and 65,000 pounds continuous.

The most significant difference in the GP50 from earlier designs like the GP40 was upgraded components (like a turbocharger silencer and new type of blower housing) and increased horsepower. The locomotive also introduced a new "anti-wheel-slip" technology where the locomotive horsepower output was reduced if a wheel slip condition was introduced. It also included features already common on earlier models such as dynamic braking (a system for temporarily employing traction motors as generators and using the resulting electromotive force to slow the train), and an airtight hood that kept out dust, dirt and other particles from reaching internal components.

All the companies that purchased the GP50 have now been absorbed into other systems. However, a few of their successors continue to operate the units. A number GP50s have rebuilt for better fuel economy and continue in service today.

### LOCOMOTIVE FEATURES:

- · Fully-assembled and ready-to-run
- DCC-ready features Quick Plug<sup>™</sup> plug-and-play technology with 21-pin connector
- Scaled from prototype resources including drawings, field measurements, photographs, and more
- · Accurately painted and printed paint schemes
- 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
- · McHenry scale knuckle couplers Kadee compatible
- 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
- New 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

### 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 (Flashing ditch lights, beacon, etc)
- 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

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