Hhearn













THE WILK Rock Island



Soo Line

Want to learn more about these new models, what road numbers we are offering and some prototype information? Scan the QR code with your smart device.



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.

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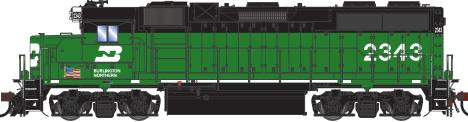
Burlington Northern





Era: Early 1990s+







Era: 1996+

GP38-2, BN #2108 GP38-2, BN #2343 without Sound with Sound ATHG-2638 ATHG-2668

ATHG-2668 ATHG-2669

BN FEATURES:

- · RS-3L horn on cab roof
- · Standard-range dynamic brakes
- EMD style plow
- "Mushroom" vent on nose
- · Ditch Lights

BN repainted several of its reliable GP38-2 units into the White Face scheme starting in 1989.

ATHG-2639

ROAD NUMBER SPECIFIC FEATURES:

- #2108 Front anticlimber, rear drop step, All-weather window, Blomberg-M trucks, "Mushroom" vent on nose, Phase la body
- #2343 Front and rear drop steps, Blomberg-B trucks, Phase I body



Burlington Northern Santa Fe



Era: 1996+







Era: 1996+

GP38-2, BNSF #2108 GP38-2, BNSF #2343 without Sound with Sound ATHG-2640 ATHG-2670

ATHG-2641

BN FEATURES:

- · RS-3L horn on cab roof
- · Standard-range dynamic brakes
- · EMD style plow
- · "Mushroom" vent on nose
- · Ditch Lights

After the BNSF merger of 1995, the road's power was gradually patched with the new owner's initials. Renumbering and patching happened slowly, and it was quite common in the late 1990s and early 2000s to find units running around, still in their predecessor road's full colors and road numbers.

ATHG-2671

ROAD NUMBER SPECIFIC FEATURES:

- #2108 Front anticlimber, rear drop step, All-weather window, Blomberg-M trucks, "Mushroom" vent on nose, Phase Ia body
- #2343 Front and rear drop steps, Blomberg-B trucks, Phase I body



Soo Line









Era: 1979+





Era: 1979+

GP38-2, SOO #4416 GP38-2, SOO #4420 GP38-2, SOO #4421
 without Sound
 with Sound

 ATHG-2642
 ATHG-2672

 ATHG-2644
 ATHG-2674

 ATHG-2645
 ATHG-2675

SOO FEATURES:

- · Late Phase IIb body with Q-fans
- Non-dynamic, with additional grab irons on engine compartment roof
- · Winterization hatch over #1 radiator fan
- · Large snowplow
- · Cab-mounted strobed (flash effect on DCC+Sound version)
- · Angled PAF (Paper Air Filter Box)
- · Simulated stainless-steel kick plates on cab steps
- · Rectangular cab vent

Soo Line 4416-4425 were constructed in May of 1979. Painted in the classic red-and-white "Hockey Stick" scheme, the units lacked dynamic brakes, which was typical for the Soo GP38-2s (except for the former Milwaukee Road units).

As of the latest information, most remain in active service.



Soo Line



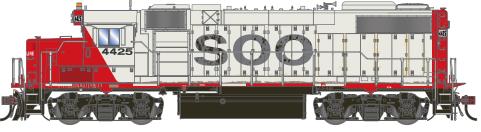






Era: Mid 2000s+







Era: Mid 2000s+

GP38-2, SOO #4417 GP38-2, SOO #4425 without Sound with Sound ATHG-2643

ATHG-2646

ATHG-2673 ATHG-2676

SOO FEATURES:

- · Front and rear ditch lights
- · Replacement battery box doors
- · Other general details similar to other Soo Line units in this

In the year 1990, CP gained full control of the Soo Line Corporation. It had previously owned a majority of the common stock, about 56%. Starting the 2000s, the Soo line was consolidated into CP system as a whole, but many units remained in their SOO paint schemes for decades after.

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Boston & Maine

















Era: 1973+

GP38-2,	ВМ	#200
GP38-2,	ВМ	#201
GP38-2,	ВМ	#203
GP38-2,	ВМ	#212

 without Sound
 with Sound

 ATHG-2647
 ATHG-2677

 ATHG-2648
 ATHG-2678

 ATHG-2649
 ATHG-2679

 ATHG-2650
 ATHG-2680

BM FEATURES:

- Phase la body
- No dynamic brakes
- · EMD style plow
- · 3600 gallon fuel tank
- · Blomberg-M trucks

BM 201-212 were delivered in 1973. 212 was renumbered 200 and repainted in an attractive red, white, and blue scheme to celebrate the nation's bicentennial.







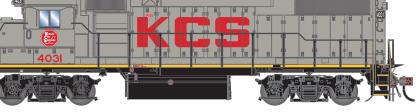




Era: 1990s+



Athearn





Era: 1990s+

GP38-2, KCS #4029 GP38-2, KCS #4030 GP38-2, KCS #4031

without Sound with Sound ATHG-2651 ATHG-2681 ATHG-2652 ATHG-2682 ATHG-2653 ATHG-2683

KCS FEATURES:

- · Former TPW units
- · Phase II body
- · No dynamic brakes
- · Angled PAF (Paper Air Filter) box
- · Gyralight on nose
- · 2600 gallon fuel tank

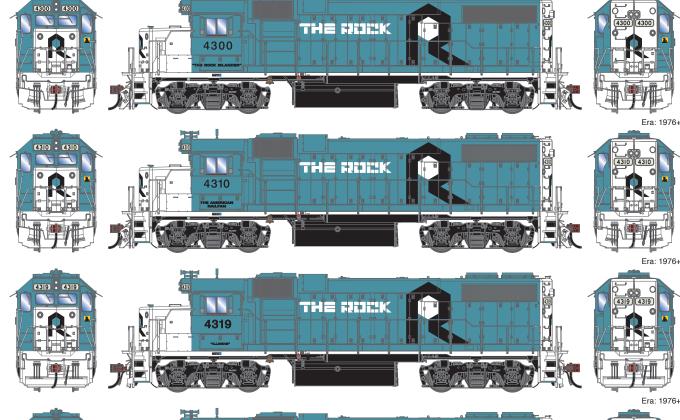
KCS acquired several former TPW GP38-2s in the 1990s. They were later renumbered into the 19XX series to make way for new SD70ACe units. Many continue in service today.

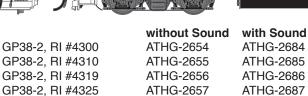
Athearn



Era: 1976+

Rock Island





4325

RI FEATURES:

- "As-delivered" 1976 appearance
- · 5-Chime Horn
- · 2600-gallon fuel tank
- · Coupler cut levers with looped ends

The "Bankruptcy Blue" paint scheme first appeared on the Rock Island in 1976, approximately one year after the road had filed for bankruptcy. First appearing on the GP38-2's, this flashy paint scheme was generally believed to be an effort to improve the corporate image. Many of these 4300 series locomotive displayed names on the sides of their cabs, commemorating cities, states, a person, or groups of

THE RUIK

ROAD NUMBER SPECIFIC FEATURES:

- #4300 Chickenwire radiator grills, EMD snowplow front and rear, "The Rock Islander" lettering
 #4310 Corrugated radiator grills, EMD snowplow front and rear, "The American Railfan" lettering
- #4319 Corrugated radiator grills, Hose tray front and rear, "Illinois" lettering
- #4325 Corrugated radiator grills, Hose tray front and rear, "Nebraska" lettering

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

These items are subject to Horizon's MAP policy



lowa Interstate



Era: 2000s+

GP38-2, IAIS #700 GP38-2, IAIS #703 GP38-2, IAIS #706
 without Sound
 with Sound

 ATHG-2658
 ATHG-2688

 ATHG-2659
 ATHG-2689

 ATHG-2660
 ATHG-2690

IAIS FEATURES:

- Phase la body
- · Ditch lights
- EMD style plow
- 2600 gallon fuel tank
- · Blomberg-B trucks
- · Stripe placement on cab steps (varies per road number)

lowa Interstate is a Class II regional railroad operating out of Cedar Rapids, Iowa. Serving their namesake state as well as Illinois and Nebraska, they have connections with all of the Class I US carriers. IAIS has a fleet of 17 GP38-2s; all are of Penn Central heritage.



EMDX Leasing



ΦŊ 779

Era: 1990s+ 782

Era: 1990s+

GP38-2, EMDX #769 GP38-2, EMDX #779

GP38-2, EMDX #782

without Sound with Sound ATHG-2661 ATHG-2691 ATHG-2662 ATHG-2692 ATHG-2663 ATHG-2693

EMDX FEATURES:

- · Phase la body
- · Standard range dynamic brakes
- · 2600 gallon fuel tank
- · Blomberg-B trucks
- · Different paint schemes for each prototype road number

EMD Leasing acquired several former CR / PC GP38-s for their lease fleet. Some units received a patched-out solid blue scheme, and others were painted in the white-and-blue leasing scheme.



Orders Due: 11.28.25

ETA: FEBRUARY 2027

Lehigh Valley







Era: 1973+





Era: 1973+





GP38-2, LV #314	AT
GP38-2, LV #316	AT
GP38-2, LV #318	AT
GP38-2, LV #319	AT

without Sound with Sound HG-2664 ATHG-2694 HG-2665 ATHG-2695 HG-2666 ATHG-2696 HG-2667 ATHG-2697

LV FEATURES:

- "As-delivered" 1973 appearance
- · Chickenwire radiator grills
- · EMD snowplow on front
- · Hose tray and footboards on rear
- · Leslie 3-chime horn
- · 3200-gallon fuel tank
- · Straight coupler cut levers

As a follow-up to their GP38AC locomotives (LV 310 - 313), the Lehigh Valley GP38-2's (LV 314 - 325) were constructed in 1973. These units could be found anywhere on the mainline, from Buffalo, NY to Jersey City, NJ. These units were strong performers, either handling long strings of mixed freight, or leading Lehigh Valley's famous "Apollo" or "Mercury" TOFC/COFC trains.

\$249.99 w/o SOUND I \$354.99 w/ [sunami2] SOUND

Your Local Retailer

► VISIT



All Road Names

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
- · All functions NMRA compatible in DCC mode
- Precision slow speed control
- · Program a multiple unit (MU) lashup with lead unit only horn, bell, and
- · Many functions can be altered via Configuration Value (CV) changes
- CV chart included in the box

PROTOTYPE SPECIFIC INFORMATION

By the early 1970s, many first generation diesels were reaching the end of their service lives. The most common replacement locomotive became the GP38-2. EMD began production of the 16-cylinder, non-turbocharged, 2000 horsepower engine in 1972. Unlike the GP38's engine, which drove a generator to supply power to the traction motors, the GP38-2s prime mover drove an alternator which produced AC electrical current that was rectified to DC to power the four traction motors. Another major change for the GP38-2 was the introduction of the "dash 2" modular electrical cabinet. For more than 40 years, the GP38-2 has worked main line freights, locals, switching jobs, yard service, helpers, snow fighting trains, and hump power. Many remain in service today.

GP38-2 SERIES LOCOMOTIVE NEW FEATURES:

- · Operating Class Lights (Where equipped based on
- · Operating Number boards (Where equipped based on prototype)

GENESIS DIESEL LOCOMOTIVE FEATURES:

- · Coupler cut levers
- · Trainline hose
- · Full cab interior
- · Windshield wipers
- · Wire grab irons

- DCC-ready features Quick Plug[™] plug-and-play technology with 21-pin NEM connector
- · Fine-scale Celcon handrails for scale appearance
- · Detailed fuel tank with fuel fillers, fuel gauges, & breather pipes
- 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
- LED Lighting for trouble free operation
- · Heavy die-cast frame for greater traction and more pulling power
- · Scaled from prototype resources including drawings, field measurements, photographs, and more
- · Accurately-painted and -printed paint schemes
- · Packaging securely holds the model for safe storage
- · Minimum radius: 18'



· See-through cab windows

Walkway tread

· Sander lines

· Lift rings



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 \$259.99 W/O SOUND I \$364.99 W/ Isunami SOUND \$249.99 w/o SOUND I \$354.99 w/ \(\bar{\sunami2}\) SOUND

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