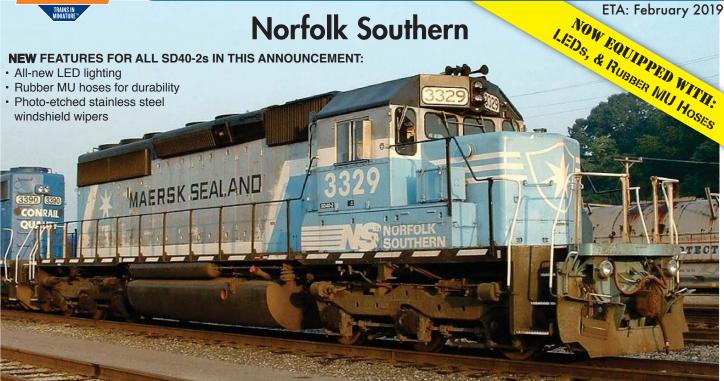


HO SD40-2 Diesel Locomotive

Announced 2.23.18

Orders Due: 3.30.18



This page is based on the copyrighted Locomotive Wiki article "EMD SD40-2" http://locomotive.wikia.com/wiki/File:NS_3329.jpg; it is used under the Creative Commons Attribution-ShareAlike 3.0 Unported License (CC-BY-SA) https://en.wikipedia.org/wiki/Wikipedia.CCBYSA. You may redistribute it, verbatim or modified, providing that you comply with the terms of the CC-BY-SA.





Era: 2002-2008

Without Sound ATH71528 With Sound

HO RTR SD40-2, NS/Maersk #3329

HO RTR SD40-2 w/DCC & Sound, NS/Maersk #3329

NS MAERSK FEATURES:

Ex-Conrail

ATH71628

- · Front snowplow
- · Late coupler cut levers
- · Large anticlimber
- Illuminated ditch lights (Effect with horn blown on DCC/sound version)
- 88" nose with brakewheel
- · Round nose vent on right side
- Standard late -2 4-window cab without roof seam and louvers
- Riveted cab side panels
- · Cab signal box
- · Mirrors/wind deflectors fore of windows
- · Oval cab vent on left-side of cab
- Nathan P3 Air Horn

- Two large and one small Sinclair antennas
- Intermediate -2 battery box door on left-hand side
- Horizontal split battery box door on right-hand side
- Welded ECAFB
- Early extended range dynamic brakeCorrugated radiator grilles
- · Standard radiator fans
- · Flexicoil trucks



The NS 3329 is the ex Conrail 6358, the first SD40-2 purchased new by Conrail in June of 1977. Painted into the MAERSK Sealand scheme in the Summer of 2002 for the grand opening of a new MAERSK facility located on Terminal Island in the Port of Los Angeles. NS painted and sent to CA this specially-painted SD40-2 for ceremonies and photo ops. The locomotive continued on in this scheme until about May 2008 when it was painted back into black.

w/o Sound \$149.98 SRP With Economi Sound \$209.98 SRP These items are subject to Horizon's MAP policy





HO SD40-2 Diesel Locomotive

Announced 2.23.18

Orders Due: 3.30.18 ETA: February 2019















Era: 2014+

Without Sound ATH71526

ATH71527 With Sound

ATH71626 ATH71627

HO RTR SD40-2, NS #3500 HO RTR SD40-2, NS #3515

HO RTR SD40-2 w/DCC & Sound, NS #3500 HO RTR SD40-2 w/DCC & Sound, NS #3515

NS FEATURES:

- · Ex-BNSF low nose, inset mounted headlight
- · Standard range dynamic brake
- · Illuminated ditch lights (Effect with horn blown on DCC/sound version)
- Spare knuckles on rear pilot
- Roof mounted A/C
- · Firecracker antenna
- MU catch trays
- · Brakewheel or ratchet brake per prototype

Rock Island







Era: 1974+

Without Sound

ATH71531 HO RTR SD40-2, RI #4790 ATH71532 HO RTR SD40-2, RI #4791 ATH71533 HO RTR SD40-2, RI #4796 ATH71534 HO RTR SD40-2, RI #4797

With Sound

ATH71631 HO RTR SD40-2 w/DCC & Sound, RI #4790 ATH71632 HO RTR SD40-2 w/DCC & Sound, RI #4791 ATH71633 HO RTR SD40-2 w/DCC & Sound, RI #4796 ATH71634 HO RTR SD40-2 w/DCC & Sound, RI #4797

Rock Island bought its first six-motor freight power in 1973 in the form of eighteen U30Cs and ten SD40-2s. Although in poverty, and the Southern Pacific influence began to diminish, the Rock Island initially

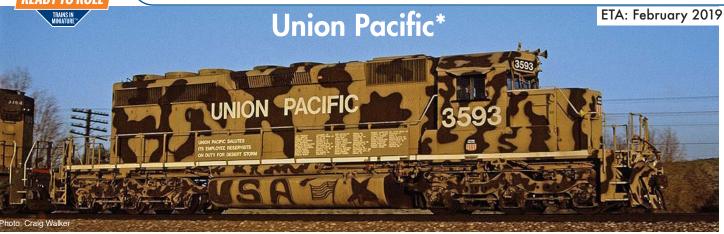
ROCK FEATURES:

- Fire-cracker antenna
- · 81" nose with hand brake
- · Non-dynamic brake hatch
- · EMD low front snowplow
- · 4000 gal fuel tank
- · Five chime air horn

was luke warm to jumping on board with the SD40-2. Ordering a total of ten units, these locomotives were seen frequently in pool power on the Union Pacific and occasionally on the Southern Pacific too.

w/o Sound \$149.98 SRP With Economi Sound \$209.98 SRP These items are subject to Horizon's MAP policy









Era: 1992+

Without Sound ATH71530 With Sound ATH71630

HO RTR SD40-2, UP/Desert Victory #3593

HO RTR SD40-2 w/DCC & Sound, UP/Desert Victory #3593

UP DESERT VICTORY FEATURES:

- · Large UP style plow
- · 88" nose with brake wheel
- · Illuminated ditch lights
- · Early extended range dynamic brake

All Road Names

SOUND EQUIPPED MODELS ALSO FEATURE

- · Onboard Econami sound decoder by Soundtraxx
- · Engine startup sound sequence
- · Dynamic brake sound or Non-Dynamic Straight to idle on F4
- Extra prime mover and horn sounds exclusive to Athearn version
- Multiple bell sound files user configurable via Configuration Value (CV)
- · 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
- · Current Keeper ready with on board expansion plug
- 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 CV changes

PROTOTYPE INFO:

The SD40-2 was introduced in January 1972 as part of EMD's Dash 2 series, responding to competing products from GE and ALCO. Reliability and versatility of the 3,000-horsepower SD40-2 made it the best-selling model in EMD's history and the standard of the industry for several decades after its introduction. The SD40-2 was an improvement over the SD40, with modular electronic control systems similar to those of the experimental SD45X and DDA40X. The last SD40-2 delivered to a United States railroad was built in July 1984, with production continuing for railroads in Canada until 1988.

LOCOMOTIVE FEATURES:

- Fully assembled and ready-to-run
- · Separately applied wire grab irons
- · Separately applied air tanks
- · Coupler cut levers
- · Rubber MU hoses
- · Photo-etch stainless steel windshield wipers
- Fine scale handrails molded in engineering plastic
- · Non-sound version features 21-pin NEM DCC plug
- · See-through dynamic brake and radiator fans
- Exhaust stack
- Frame mounted bell (unless noted)
- Detailed 4000 gallon fuel tank (unless different capacity is noted)
- HTC or Flexicoil-C trucks (per prototype)
- McHenry scale knuckle spring couplers
- · Highly-detailed, injection molded body featuring new tooling
- · Painted and printed for realistic decoration
- · See through cab windows
- · Bi-directional LED lighting
- All-wheel drive with precision gears for smooth and quiet operation
- · All-wheel electrical pickup
- · 5-pole motor with flywheels and multi-link drivetrain
- · Wheels with RP25 contours operate on all popular brands of track
- · Window packaging for easy viewing
- Interior plastic blister safely holds the model for convenient storage
- · Minimum radius: 18"
- · Recommended radius: 22"

w/o Sound \$149.98 SRP With Economi Sound \$209.98 SRP

