



FIRST TIME with OPERATING DITCH LIGHTS! SOUND READY with FACTORY INSTALLED SPEAKERS

Union Pacific*



Era: 2005+

UP #9795 UP #9808 DCC Ready ATH78055 ATH78056

Acquired from CNW in 1995, these units are painted in UP's standard scheme of the 2000s, with a yellow reflective frame.

Southern Pacific*



Era: 1994+

DCC Ready
SP #8168 ATH78057
SP #8199 ATH78058

Built in 1994, these were some of the best units available on the SP and were used in all types of service.

\$169.99 DCC-Sound Ready



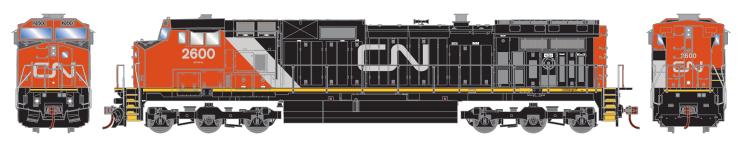






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Canadian National



Era: 2000+

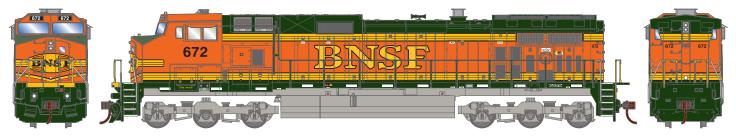
CN #2600 CN #2616

ATH78059 ATH78060

DCC Ready

Part of CN's large Dash 9 fleet, these units are mainstays on road freight trains to this day

BNSF Heritage II



Era: Early 2000s+

DCC Ready BNSF #672

BNSF #675

ATH78061 ATH78062

A few of BNSF's 600-series Dash 9's were repainted into the "Heritage II" scheme in the early 2000s, as depicted on our models.

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BNSF Warbonnet



Era: Mid 2000s+

DCC Ready
BNSF #713 ATH78063
BNSF #724 ATH78064

During the early years of the merger, BNSF sought to retain the famous Santa Fe "Super Fleet" scheme on some of its locomotives as depicted on our models; this practice was later abandoned as the railroad sought a more unified image. These units still ply the rails today, but are getting harder to find.

Hamersley Iron



Era: 1990's+

DCC Ready
HI #7072 ATH78065
HI #7083 ATH78066

The Rio Tinto subsidiary, Hamersley Railway, operated its first train in 1966; the railway serves the Pilbara Region in western Australia for the purpose of carrying iron ore. 29 GE Dash 9-44CW locomotives were aquired in 1994. They allowed Hamersley Iron to retire all of its remaining ALCO, GE, and EMD units.

\$169.99 DCC-Sound Ready









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All Road Names

PROTOTYPE SPECIFIC INFORMATION

Keeping in tradition with GE's locomotive series nicknames beginning with the "Dash 7" of the 1970s, the C44-9W was dubbed the Dash 9 upon its debut in 1993. The design has since proven popular with North American railroads, the Dash 9-44CW shares its frame, Hi-ad trucks, 16-cylinder 7FDL engine, and 752AH-31 traction motors with the GE Dash 9-40CW.

Many North American railroads have ordered the C44-9W. They were originally ordered by Chicago & North Western Railway, Santa Fe, BNSF, CSX, Southern Pacific, Canadian National Railway, BC Rail, and Union Pacific Railroad. Norfolk Southern purchased the very similar Dash 9-40CWs.

C44-9W LOCOMOTIVE FEATURES:

- · Sound-ready with 21-pin DCC plug and speakers pre-installed
- Operating ditch lights
- · Road-name-specific horn, plow, rear grills, trucks, and antennas
- · See-through cab windows
- · Fine scale handrails
- Factory applied sunshades, frame-mounted bell, exhaust stack, brake wheel, rear sand filler, air tanks
- · Separately-applied wire grab irons
- Steerable or Hi-ad trucks with separate shock struts and brake cylinders per prototype
- · 5,000 gallon fuel tank
- · LED Lighting for realistic color and appearance
- Bi-directional constant lighting so headlight brightness remains consistent
- 5-pole motor with precision-machined flywheels and multi-link drive train for trouble-free operation
- · All-wheel drive with precision gears for smooth and quiet operation
- · All-wheel electrical pickup provides reliable current flow
- · Heavy die-cast frame for greater traction and more pulling power
- · Separately-applied horns
- · McHenry® operating scale knuckle couplers
- Quick Plug[™] and play technology: DCC ready with 21-pin NEM connector
- · 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"



\$169.99 DCC-Sound Ready



