ETA: DECEMBER 2026

thearn

* Union Pacific Licensed Product

Union Pacific / WP*

WP 38 50 6 Era: 1997+

ATH-2933 WP #38506 ATH-2934 WP #38515 ATH-2935 WP #38519

Western Pacific*



ATH-2936 WP #38065 ATH-2937 WP #38047 ATH-2938 WP #38081

McCloud River Railroad



ATH-2940 MR #2200 ATH-2941 MR #2387

Sierra Railroad



ATH-2942 SERA #4523 ATH-2943 SERA #4558 ATH-2944 SERA #4583

Seattle & North Coast



ATH-2945 SNCT #1034 ATH-2946 SNCT #1059 ATH-2947 SNCT #1070

Camino, Placerville & Lake Tahoe RR



ATH-2948 **CPLT #7853** ATH-2949 CPLT #7867 ATH-2950 **CPLT #7896**

All Road Names

PROTOTYPE HISTORY:

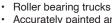
It was the mid 1970s, and the incentive per diem box car boom was just beginning. New, brightly painted box cars seemed to appear overnight. Many were lettered for various short lines. FMC (Food Machinery Corporation) was a significant builder of many of these cars. The 50' outside post, non-terminating end box car, became the foundation for new per diem cars built in the 1970s. The 50' FMC cars also varied in door configuration and style to better suit each customer. These models can still be seen today in the modern railroading scene.

MODEL FEATURES:

- · Scale profile brake wheel
- · Fully-assembled and ready-to-run out of the box
- · Highly detailed, injection molded body
- · Screw mounted trucks
- Weighted for trouble free operation
- · Operates on Code 55 and 80 rail

- · Accurately painted and printed
- · Machined metal wheels
- · McHenry knuckle couplers
- · Clear plastic jewel box for convenient storage
- · Minimum radius: 9 3/4"

\$44.99 INDIVIDUAL

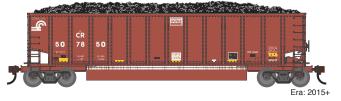




ETA: DECEMBER 2026

Norfok Southern / CR

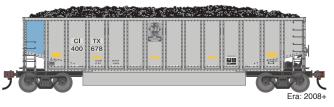




ATH-2928 CR #507850 / 507858 / 507867 / 507875 /507884

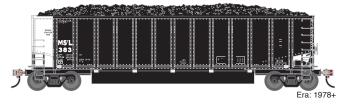
CIT Group (Ex-DJJX)





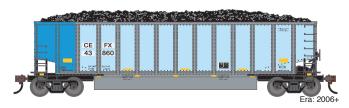
ATH-2929 CITX #400678/400680/400683/400685/400687

Minneapolis & St. Louis



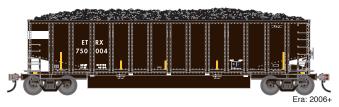
ATH-2930 MSTL #383/388/392/397/402

CIT Group



ATH-2931 CEFX #43860/43867/43874/43880/43887

Entergy Corporation



ATH-2932 ETRX #750004/750046/750063/750100/750837

PROTOTYPE AND BACKGROUND INFO:

The Coalporter was developed in an effort to create a highercapacity, more efficient coal car. Built by Bethlehem Steel's Johnstown American Corporation, the BethGon features all-aluminum construction and a unique trough-style bottom for added carrying

This 'Bathtub' design increased the cubic capacity of the car and gave the added advantage of a lower center of gravity for better tracking. Coalporters generally operate in solid unit trains. One end of each car is equipped with a rotary coupler, to allow a train to be fed through a rotary unloader without uncoupling the cars.

MODEL FEATURES:

- · Separately applied brake wheel
- · Multiple road numbers
- · Removable coal load
- · 36" machined metal wheels and RP25 contours
- · Operates on Code 40, 55 and 80 rail
- Screw-mounted 100 ton roller bearing trucks
- · Weighted for optimum performance
- Body-mounted McHenry® operating scale knuckle couplers
- Highly detailed, injection molded body
- · Painted and printed for realistic decoration
- Minimum radius: 9 3/4'



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

PRIME FOR GRIME \$264.99 5-PACK \$249.99 5-PACK

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



LICK Athearn.com

a CALL

1.800.338.4639