PRR N-2s & USRA 2-10-2

First built in 1918 and 1919, the Heavy 2-10-2 was one of the largest engines in the USRA series. It was the only major engine type used on Pennsy rails that was not built in Altoona.

It was used by many railroads, including PRR, Erie, C&S, Bessemer and Lake Erie, Illinois Central, Central of Georgia, Atlantic Coast Line, Missouri Pacific, Chicago, Illinois Midland, PCC & StL, Colorado & Southern, Chicago Burlington and Quincy.

When the N2s arrived on the Pennsy rails it looked foreign with its radial stay fireboxes, non-standard tenders and cabs, and the light-duty trailing trucks. It also had smokebox centered headlights and overhanging bells, but that was acceptable since these were for Lines West.

The basic design manufactured by Alco, Baldwin and Brooks, was identical from one loco to the next but each railroad ordered variations and made modifications.

The only drawback to the 2-10-2 loco was that it was built at the end of the drag freight era.

PROTOTYPE SPECIFICATIONSCylinders30" x 32"Steam pressure190 lbs.Tractive force73,829 lbs.Weight of enginein working order336,900 lbs.

MODEL SPECIFICATIONSLength with Tender 12-1/2"Weight2-1/4 lbs.Minimum radius22"PowerBowser DC-71Drivers62"

Color (PRR) Brunswick Green

BOWSER USRA 2-10-2 - KITS AND ACCESSORIES

#100730 USRA 2-10-2 w/ Tender, Kit

#100416 Smoke Unit Kit#100740 Super Detail Kit#100412 Painted Engineer & Fireman, not in#100740#500735 Assembled Valve Gear





