



Baldwin Locomotive Works No. 26

Steamtown
National Historic Site
Scranton, Pennsylvania



Baldwin Locomotive Works No. 26



Built: Baldwin Locomotive Works, Eddystone, Pennsylvania
March, 1929
Builder's Number: 60733

Owners: Baldwin Locomotive Works, Eddystone, Pennsylvania
Jackson Iron and Steel, Jackson, Ohio
Mad River and Nickel Plate Railroad Museum, Bellevue, Ohio
Steamtown National Historic Site, Scranton, Pennsylvania

Type: 0-6-0 Switcher with Slope-backed Tender

Cylinders:	20 by 24 inches	Drive Wheels:	50 inches
Boiler Pressure:	180 psi	Tractive Effort:	29,375 pounds
Fuel Capacity:	Coal: 7 tons	Water:	1,750 gallons
Weight On Drivers:	124,000 pounds	Total Weight:	124,000 pounds

Status: Operational, in service at Steamtown National Historic Site, Scranton, Pennsylvania, used in selected excursion service.

*Sources: Steam over Scranton: The Locomotives of Steamtown, Special History Study,
Steamtown National Historic Site, Scranton, Pennsylvania, Gordon Chappell
National Park Service, United States Department of the Interior, 1991*