

PRODUCT SHEET

ACCUCRAFT TRAINS

Shay 13T Class A (1:20.3 scale)





The 13-2 Class A straight boiler Shay locomotive was one of Lima's industrial success stories. Despite its small stature, the design was built for a wide variety of gauges. Today there is only one known survivor of this design of 13-2 Class A, as built for Queensland, Australia in 1908 and 1914. In 1948, the two much worn Shays were rebuilt into one viable locomotive to become known simply as 'Shay'. Shay was retired in 1960 and is now preserved at the Nambour Museum in Qld.

The model will be gauge adjustable for 32mm and 45mm and available as a Kit or RTR. Both straight and diamond stacks will be supplied. Liveries: Black, Green and Planished iron.

Specifications

Scale 1:20.3 Gauge 45 & 32mm adjustable	Butane fired
Brass & Stainless Steel Construction Simulated Stephenson valve gea	
Mini. Radius 1.2 M (48 in)	Two Safety valves
L 427 x W 116 x H 168 mm)	Lubricator
Two truck, two cylinders Water level gauge & Blowdown v	
Hand operated pump in bunker	Superheater

Versions available

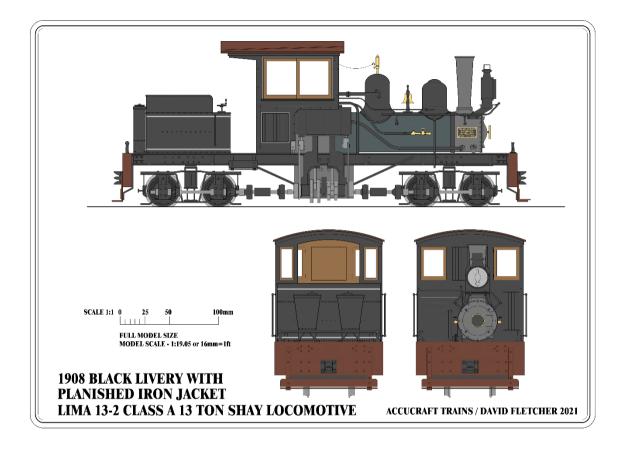
ACS-15B	Shay 13T Class A, Live Steam, Black RTR
ACS-15G	Shay 13T Class A, Live Steam, Green RTR
ACS-15P	Shay 13T Class A, Live Steam, Planished Iron RTR
ACS-15BK	Shay 13T Class A, Live Steam, Black, Kit
ACS-15GK	Shay 13T Class A, Live Steam, Green, Kit
ACS-15PK	Shay 13T Class A, Live Steam, Planished Iron Kit



diamond stack supplied

Specifications are subject to update as development and production proceed and may change without notice.





'Planished Iron' Boiler Casing Livery

Note: The 'Planished Iron' livery is a painted finish. It is not actual planished sheet iron.

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