



PH (03) 9751 1964
Steam Powered Garden Railways

PRODUCT SHEET

ACCUCRAFT UK LTD

Quarry Hunslet 0-4-0ST.



By the mid-19th century, the North Wales slate mines and quarries had a requirement for small, powerful and rugged locos to work the galleries and tramways in what was by then a rapidly expanding industry. Various manufacturers supplied narrow gauge motive power to these businesses but none became more synonymous with the area than the saddle tanks supplied by the Hunslet Engine Co. of Leeds. These sturdy little locos were ideal for the roughly laid, temporary lines in the quarries and the class evolved from the first design, produced in 1870, to encompass a variety of sizes and types which found work at Penrhyn, Dinorwic and the Nantlle valley. Remarkably the majority of those locos were still in service in the 1960's and survived to be preserved. Today Quarry Hunslets are still being produced in limited numbers by the new Hunslet Engine Co. based at the Statfold Barn Railway.

The more generous proportions of the 'Large' type Quarry Hunslets (as opposed to the smaller 'Alice' Class) will prove beneficial to the locomotive's run-time although to avoid compromising the look of the model it will only be offering it in 32mm gauge. The model will be supplied with two chimneys, the factory original pattern and the Penrhyn Quarry type.

Specifications are subject to update as development and production proceed and may change without notice.
Copyright © 2020 Argyle Loco Works, Australia

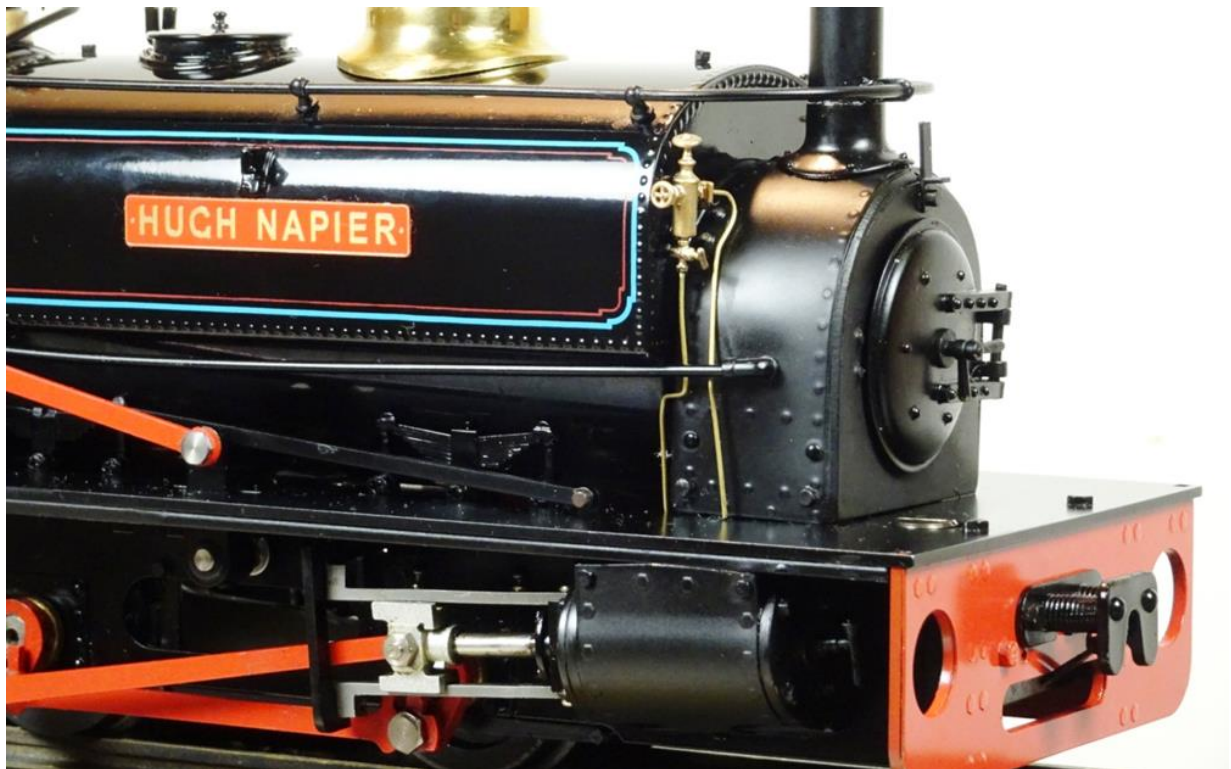


Product Specifications

- Live Steam, Butane Gas Fired
- Scale: 16mm to 1 foot (1:19). Gauge: **32mm only**
- Length: 230mm, Width: 88mm, Height: 130mm. Minimum Radius: 600mm (2 feet)
- Boiler: Centre Flue. Working Pressure: 60psi
- Reversing Gear: Piston type, reverse by lever in the cab
- Boiler Fittings: Safety valve, miniature pressure gauge, water level check valve
- Cab Controls: Steam regulator, gas regulator, reverse lever, lubricator, under floor water level check valve

Versions available (subject to production batch)

- S19-37A Quarry Hunslet 0-4-0ST in Red
- S19-37B Quarry Hunslet 0-4-0ST in Black
- S19-37C Quarry Hunslet 0-4-0ST in Penrhyn Lined Black
- S19-37D Quarry Hunslet 0-4-0ST in Blue



Specifications are subject to update as development and production proceed and may change without notice.
Copyright © 2020 Argyle Loco Works, Australia



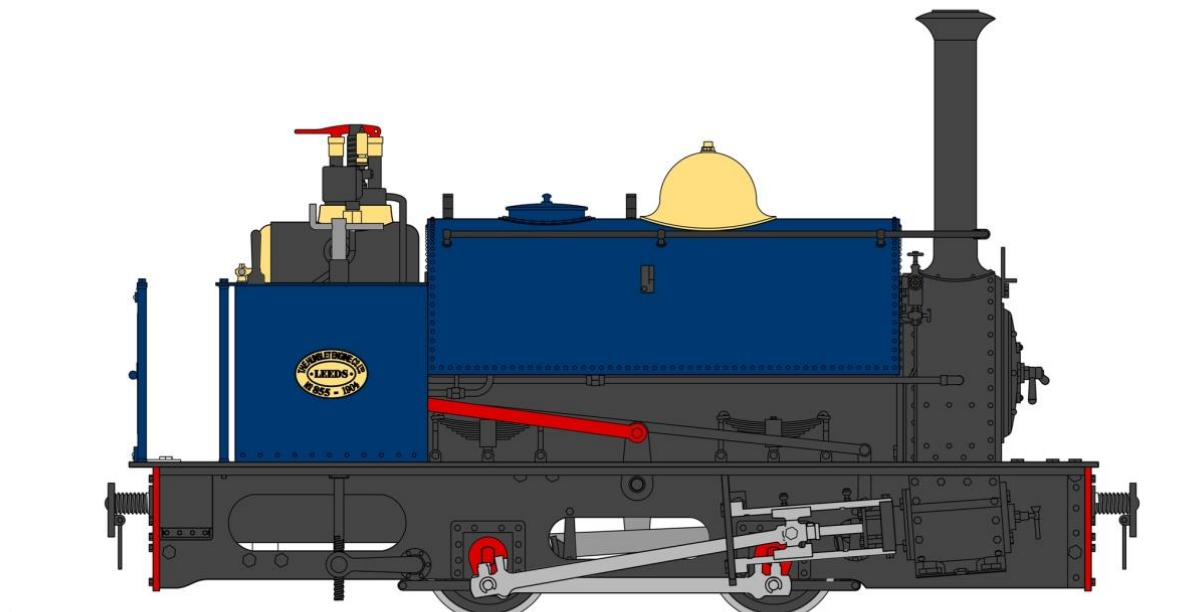
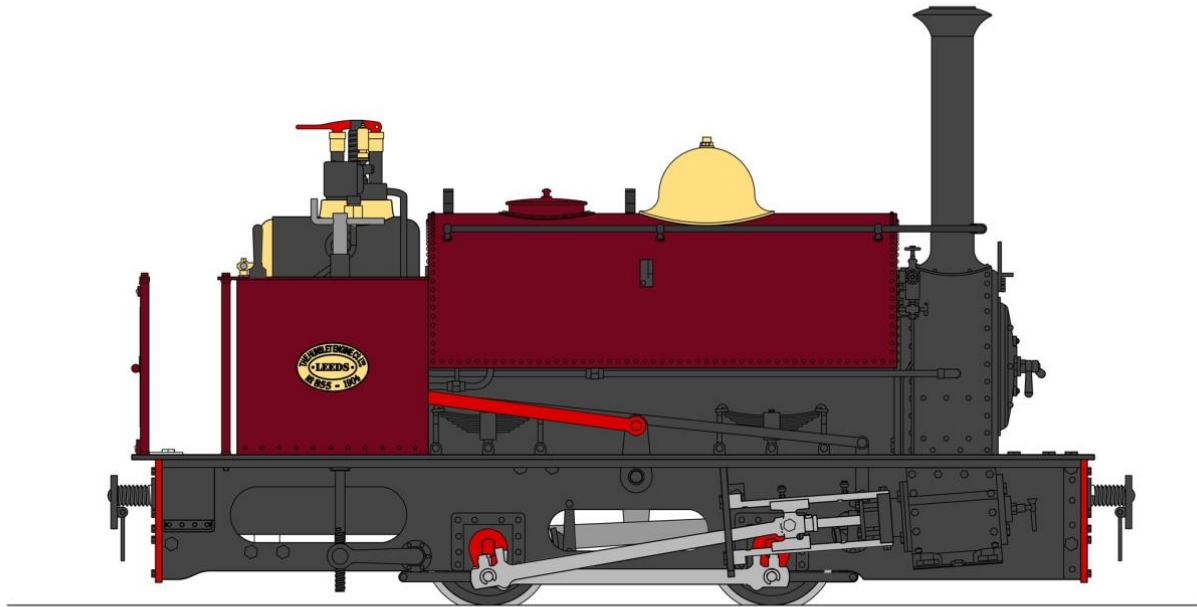
PH (03) 9751 1964
Steam Powered Garden Railways



Specifications are subject to update as development and production proceed and may change without notice.
Copyright © 2020 Argyle Loco Works, Australia



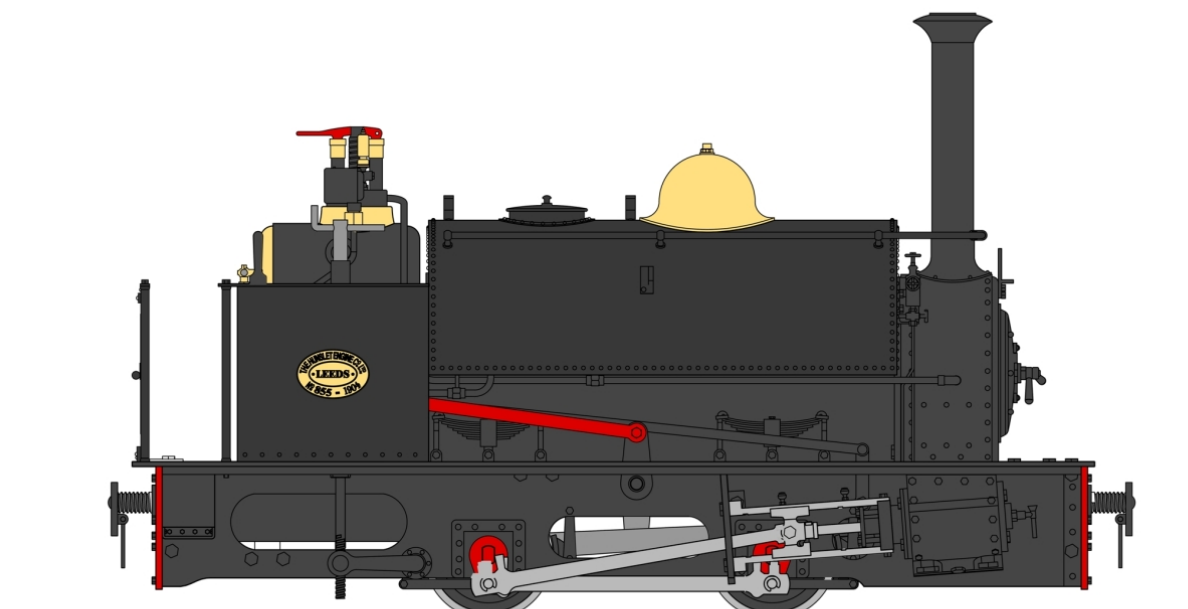
PH (03) 9751 1964
Steam Powered Garden Railways



Specifications are subject to update as development and production proceed and may change without notice.
Copyright © 2020 Argyle Loco Works, Australia



PH (03) 9751 1964
Steam Powered Garden Railways



Specifications are subject to update as development and production proceed and may change without notice.
Copyright © 2020 Argyle Loco Works, Australia