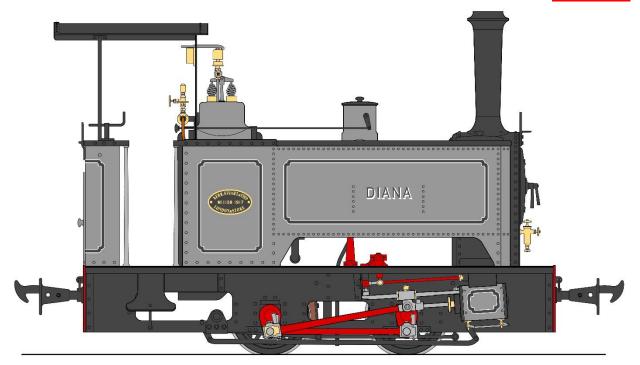




PRODUCT SHEET ACCUCRAFT UK LTD Kerr Stuart 'Sirdar' 0-4-0T in 7/8ths Scale





Accucraft's next locomotive in 7/8ths scale will be a model of the delightful Kerr Stuart 'Sirdar' 0-4-0T Diana. Diana was built in 1909 by Kerr Stuart as part of an order for six 2' 5 1/2" gauge locomotives for Mauritius. Although several of the locomotives in the order were sent to Mauritius, Diana wasn't delivered and stayed at Kerr Stuart's factory in Stoke on Trent. It was rebuilt to 2' gauge and passed through several hands until Phil Mason, a Talyllyn Railway volunteer, finished its restoration work at the Vale of Rheidol Railway before setting the engine to work on the Bala Lake Railway in Wales.

Specifications:

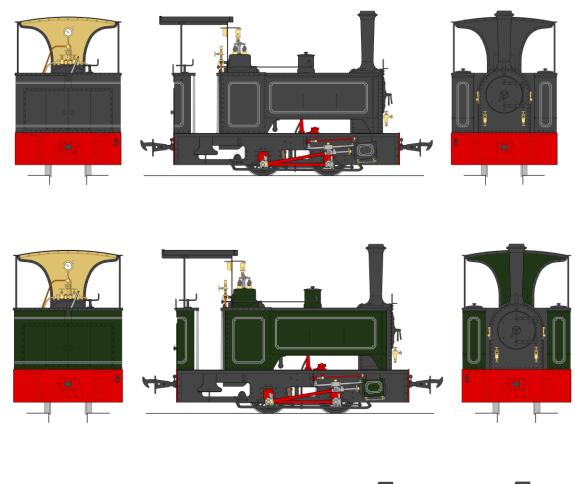
- Scale: 22.5mm to 1 foot (1:13.7), 7/8ths" to 1 foot
- Gauge: 45mm or 32mm adjustable
- Length: 270mm (over buffer beams), Width: 126mm, Height: 195mm
- Boiler: Centre Flue. Working Pressure: 60psi. Fuel: Butane Gas
- Minimum Radius: 600mm (2 feet)
- Reversing Gear: Piston type, reverse by lever in the cab.
- Valve Gear: Simulated Stephenson's link
- Boiler Fittings: Safety valve, pressure gauge, water top-up valve
- Cab Controls: Steam regulator, gas regulator, reverse lever, water gauge

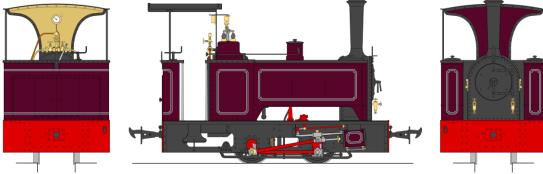
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PH (03) 9751 1964 Steam Powered Garden Railways



Colours available subject to production batch: S78-5A Kerr Stuart 'Sirdar' 0-4-0T in lined grey, *Diana* S78-5B Kerr Stuart 'Sirdar' 0-4-0T in lined black S78-5C Kerr Stuart 'Sirdar' 0-4-0T in lined green S78-5D Kerr Stuart 'Sirdar' 0-4-0T in lined maroon





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