

ROMIC Datasheet

Locomotive / Rolling Stock



ROMIC Group is proud to be able to offer:

Quantity x Standard Gauge 2-Axle Cement Tank Wagons



Unit shown is an example of units available and is offered subject to prior sale.

ROMIC Group is pleased to offer a quantity of approximately 100 powdered cement tank wagons.

Steel construction, the wagons have a maximum loaded weight of 51 t (metric); and are equipped with air brakes and three-link “Instanter” couplings.

Gravity fed, the wagons can either be discharged by compressed air or by gravity through a bottom outlet.

The wagons were built in the UK to three, similar, diagrams, have been in continuous use, and maintained to UK operating standards.

The wagons will become available in Q1 to Q2 2026, and a package of spares will be made available.

ROMIC Group is well placed to offer these wagons to the world market, and to assist with transport and shipping.

BRIEF SPECIFICATION

Type	2-Axle Cement (Powder) Tank Wagon
Built	Circa 1980
Maximum rated speed	97 km/h (60 mph)
Gauge	1,435 mm (4' 8 1/2")
Length over buffers	8,255 mm (27' 1")
Tare	12.85 to 13.8 t (metric)
Load capacity	37.2 to 38.1 t (metric)
Maximum loaded weight	51.0 t (metric)

Please send expressions of interest to:

Simon Lowe
simon@romic.co.uk
07487 631 610
(+44 7487 631 610)

Cory Smith
cory@romic.co.uk
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(+44 7884 018 581)



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FULL TECHNICAL SPECIFICATION

Type	Cement (Powder) Tank Wagon
Wheel arrangement	2-Axle
Built	Circa 1980
Construction	Steel
Gauge	1,435 mm (4' 8 1/2")
Length over buffers	8,255 mm (27' 1")
Wheelbase	4,880 mm (16' 0 1/8") between axles
Width	2,499 mm (8' 2 3/8") over discharge valve shafts (tank fractionally wider)
Height (buffer centre over rail top)	1,054 mm (3' 5 1/2")
Height (top man-hole)	3,954 mm (12' 11 11/16")
Tare	12.85 to 13.8 t (metric)
Load capacity	37.2 to 38.1 t (metric)
Maximum loaded weight	51.0 t (metric)
Maximum rated speed	97 km/h (60 mph)
Parking brake	Yes
Brake type	Air
Coupler type	Three-link "Instantan"

Errors & Omissions Excepted.

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Wagon fleet



Wagon fleet



Wagon fleet



Driver's cab



Wagon fleet

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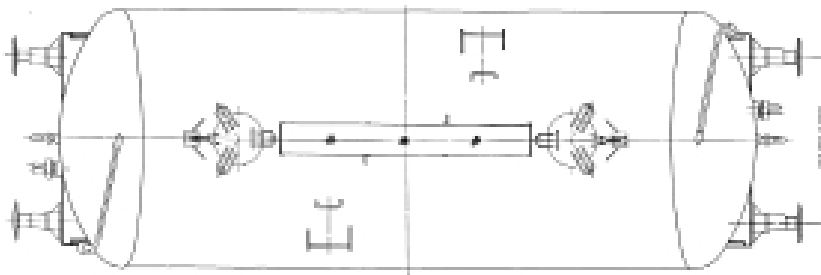
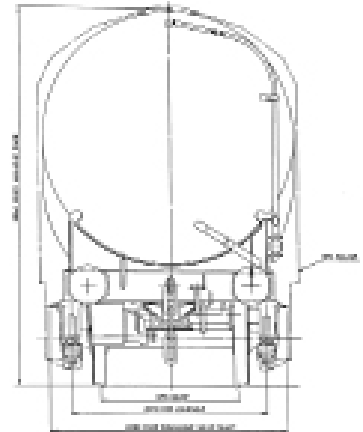
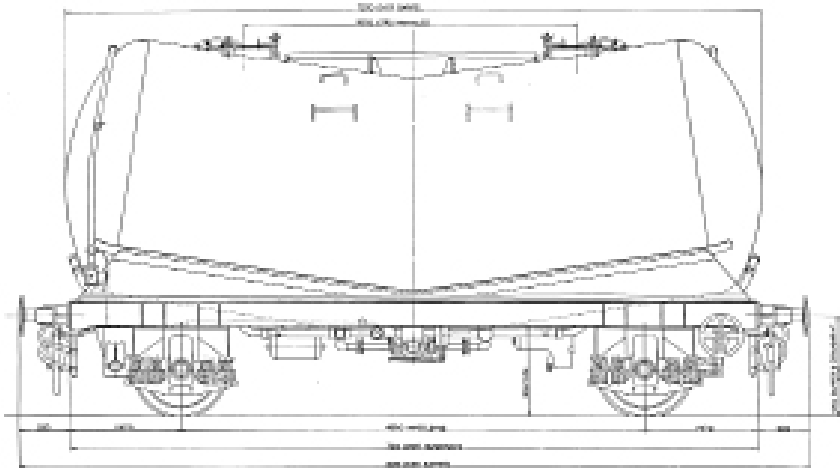
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Wagon diagram

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