

ROMIC Datasheet

Locomotive / Rolling Stock



ROMIC Group is proud to be able to offer:

Quantity x Standard Gauge 4-Axle Container Flat Wagons



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

Quantity of double coupled container wagons for the transportation of ISO-668 containers of type 20 and 40. Wagons are 4 axle with a maximum loading of 22.5 tonnes per axle. Minimum 70m curve radius. SKF type 713500 axle bearings, mono block type 58H wheels. Buffers fitted.

Cargo capacity: 4 X 20 foot container, 2 X 40 foot container or 2 x 20 foot container central on each side.

BRIEF SPECIFICATION

Type	Bogie container flat wagon
Built	2007 - 2008
Manufacturer	Talbot Waggonbau
Maximum rated speed	100km/h (62mph)
Gauge	1,435mm (4' 8.5")
Length over buffers	26,684mm (87' 6.5")
Tare	25.5t (metric)
Gross laden weight	90t (metric)

Please send expressions of interest to **Robert Coleman:**

robert@romic.co.uk
07538 382 401
(+44 7538 382 401)

www.romicgroup.com
sales@romic.co.uk



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Loaded wagon



Loaded wagon

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FULL TECHNICAL SPECIFICATION

Type	Bogie container flat wagon
Wheel arrangement	Bogie
Manufacturer	Talbot Waggonbau
Built	2007 - 2008
Refurbished	-
Fleet size	-
Operator	-
Construction	Steel
Gauge	1,435mm (4' 8.5")
Length over buffers	26,684mm (87' 6.5")
Height	1,170mm (3' 10")
Tare	25.5t (metric)
Gross laden weight	90t (metric)
Maximum axle load	22.5t (metric)
Maximum rated speed	100km/h (62mph)
Minimum curve radius	70m (229' 8")
Brake manufacturer	Knorr type KE-GP
Coupler type	Screw

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