

NetRail

The railway material broker
08-05-29

WAGONS SPECIFICATION Laags 071

Container wagon	Laags 071	
Built to Hbis 763 and Hirs 004	1976-1978	Former SJ standard closed wagons
Rebuilt to container wagon		By Midwaggon in Helsingborg and Ånge
Construction type	Talbot Waggonbau Aachen	German/Swedish standard type
Producer	AGV Gävle.	License built in Sweden
No of axle	4	Single axle
Axle load	22,5 ton	
Cargo capacity	4 X 20 foot container or 2 X 40 foot container	Transportation of containers of type 40', 20' according to ISO-668.
Tara of wagon	25.500 kg	
Gauge	1435 mm	
Length over buffer	28.684 mm	
Height of wagon from rails head	1.170 mm	
Max. speed	100 km with full load	Empty 120 km
Dimension <ul style="list-style-type: none">• Length• Width	2 x 13.102 = 26.204 mm 2.500 mm	
Construction <ul style="list-style-type: none">• of chassis		Full documentation and drawings available for purchaser
Coupling	Screw	Short coupling locked
Buffer type	Square buffer plates	105A
Curve radius	Min 70 m	
Brakes type	Knorr typ KE-GP	Self adjusting brakes, weighting devise
Axle bearing type	SKF type 713500	Spherical roller bearings
Wheel <ul style="list-style-type: none">• type• manufacture• revision status	Mono block Lucchini Sweden In revision	type 57H diameters 920 mm of new wheels Wheel pool for Swedish wagons
Handbrake	No	
Colour	SJ standard red on chassis	Blue plates on NetRail own wagons
RIV/TSD WAG	Yes	Issued May 2007.
Revision validity	Wagons - deposition	
Certificate from	Swedish Rail Agency	NetRail design and certificate
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