

NetRail

The railway material broker
17-04-10

WAGONS SPECIFICATION

Wagon type	Rs 171	
Built	> 1969	3901 400-8-- 3901 405-7
Construction type	Open four axle with wood floor	Talbot modified design
Producer	AB Gävle Vagnverkstad	
No of axle	4	
Axle load	20.0 tons	Box 33 A, Pool wheels
Cargo capacity	56.400 kg	
Tara of wagon	22.500 kg	
Gauge	1435 mm	
Length over buffer	20.740 mm	
Height of wagon from rails head	1268 mm	
Max. speed	100 km	100 km empty
cargo dimension <ul style="list-style-type: none">• Length• Width• Area	19.500 mm 2750 mm 53.6 m ²	Pockets for UIC stanchions
Construction <ul style="list-style-type: none">• of chassis	Steel, two central beams	Wood floor
Coupling	UIC 520	Screw
Curve radius	60 m	
Loading profile	G1	
Brakes type	KE GP	G 64 ton, P 64 ton
Blocks	UIC 250 Cast iron	
Axle bearing type	33 AT	
Boggy type	G 765	
Wheel 920 mm	47 H	Profile S1002
Hand brake	Non	
Raster ton		
RIV	Yes	
Revision validity	3 years	
Certificate from	Transportstyrelsen 2017-04-05	SJ Maskindivision, STS
Owner	NetRail AB	

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Side view of Rs type 171



Platform wood deck, UIC stanchions pockets



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