

JP Wagon

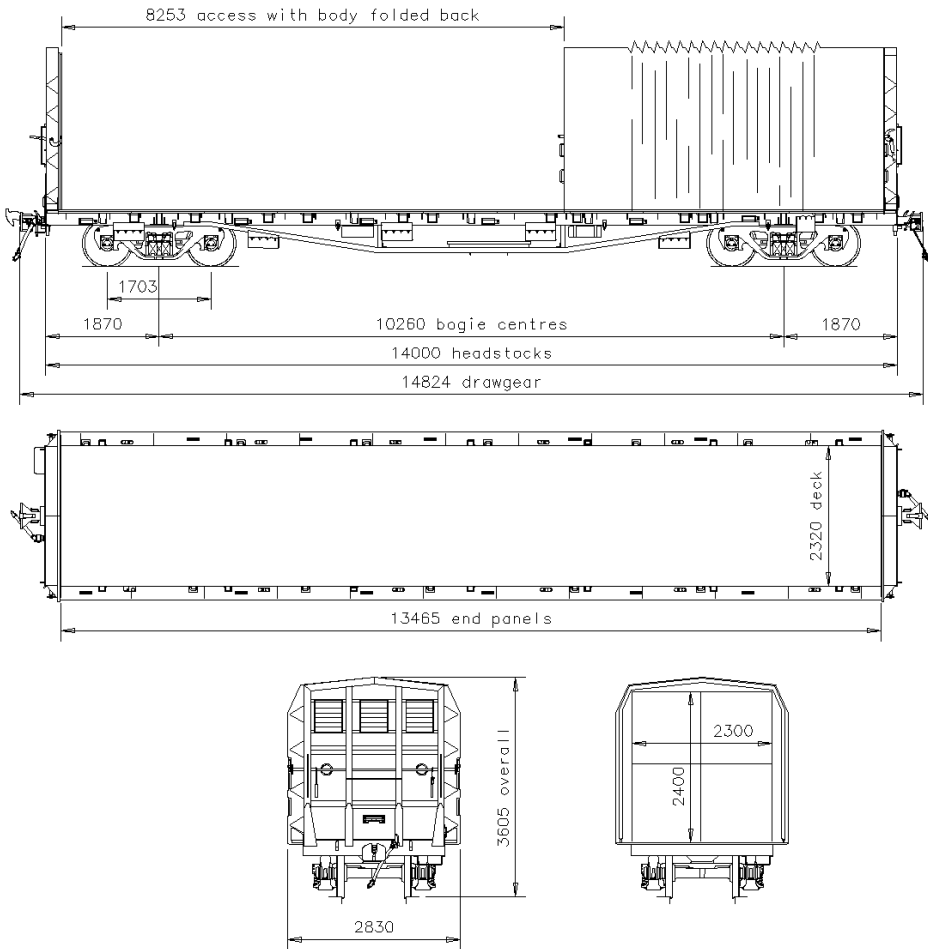
JP1

Description

Bogie concertina wagon.

Length over drawgear	14824 mm	Tare	17500 kg
Length over headstocks	14000 mm	Load	40000 kg
Overall width	2824 mm	Gross	57500 kg
Overall height	3605 mm		
Bogie centres	10260 mm		
Deck height	939 mm		

Wagon is equipped with 12 webbing winches, 6 pairs of bond chain winches and 7 pairs of stanchion pockets.
Full payload available only for loads uniformly distributed either over the wagons full length or between the bogie centres.
The maximum allowable load concentrated over the central two metres of wagon is 30500 kg.



Products – General goods

Not suitable for products likely to shift sideways in transit (would jam canopy).

Weather proofing - concertina framing and PVC coated polyester canopy can be unlatched and rolled back from either end.

Technical Data

Diagram	JP1
General arrangement	11050643
Clearance diagram	12050275
Stencilling diagram	12050334
Handbrake arrangement	X 28120 / X 28121
Air piping arrangement	X 28120 / X28121
Bogie arrangement	X 27850 - type 14
Brake block	Samson or equivalent
Drawbar	11050100 - JG
Triple valve	WF2 ACL
E/L valve	VTA automatic
E/L relay valve	E/L box
Drawgear pack	Rubber spring pack
Brake cylinder	10" AF-F C5111
Handbrake type	lever
Underframe arrangement	X28115
Canopy arrangement	11050801

Technical Information

Converted from UN wagons at Otahuhu 1989 / 91.
JP 15 Prototype converted from US wagon 11050919