

DOUBLE DECKER CAR CARRYING WAGON



TECHNICAL SPECIFICATIONS

Wagon Type	LAAERS
Axle Load	18.0 t / axle
Track Gauge	1,435 mm
Loading Gauge (Car+Car)	G1 EN15273-2
Loading Gauge (Car+MPV)	G2 EN15273-2
Brake Regime	"S" traffic
Brake Type	MH-GP-A (K)
Max. Speed Empty	120 km/h
Max. Speed Loaded	100 km/h
Min. Radius Single Wagon	75 m
Min. Radius Blocktrain	150 m
Number of Axles	4
Tare Weight	29,5 t
Max. Cargo Load Upper Deck	15 t
Max. Cargo Load Lower Deck	12 t
Lenght Over Buffers	31.000 mm
Loading Lenght Lower Deck	29.760 mm
Loading Lenght Upper Deck	30.485 mm
Inside Width Lower Deck	2.870 mm
Inside Width Upper Deck	2.820 mm