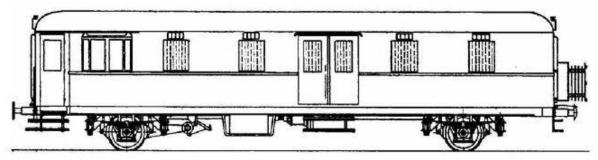


Service car (caboose) Dsd 6-6599





Characteristics and technical data of the car

Car class Dsd is two-axle service car (caboose) designed for passenger and fast trains..

Gauge	1 435 mm
Length over buffers	15 730 mm
Car body length	14 450 mm
Car body width (without side panorama windows)	2 700 mm
Width including side panorama windows	3 100 mm
Height above rail	3 835 mm
Wheels base	9 400 mm
Wheels diameter	1 000 mm
Maximum speed	100 km/h
Empty car weight	19 000 kg
Loading weight	7 500 kg
Air brake	Knorr
Lighting	electric, bulb, 24 V
Heating	steam - low pressure, stove
Wagon group	10

Car history

- 1950 produced by Královopolská strojírna in Brno (Moravia) as the serial number 28 104 and as class Dsd, number 6-6599, handovered to Czechoslovak State Railways
- 1957 renumbered to Dsd 7-2837, according to new numbering systém
- 1967 renumbered to Dsd 50 54 93-21 210-2, according to international numbering system UIC
- 1983 re-classed to Daad
- end of 80s rebuilt to service car for freight trains, equipped with stove, renumbered to Daad-k 30 54 93 21 210-7
 - 1998 last great overhaul, done by KOS Krnov
- after 2000 withdrawn from operation and deposited in Rakovník, next moved to Railway museum of Czech Railways in Lužná u Rakovníka
 - 2002 acquired by IMC Plzeň, transported to Plzeň, deposited in area of Depot Plzeň
- 2003 2004 repair of outside look, done by IMC Plzeň members; the car is equipped by labels corresponding to state after manufacturing
 - 8. 5. 2004 first use in museum operation
- 20. 5. 2013 renumbered to 55 54 93-20 001-1, according to numbering system EU
- April 2015 overhauling undercarriage in KOS Krnov

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