

15-7015 MODEL TANK CAR



Is intended for transportation of light oil products by railways of the CIS countries, Baltic states with gauge 1520 mm. It has strengthened frame and tank designs. Brakes – automatic pneumatic, manual parking. Running gear – two double-axle bogies mod.18-100 type 2 (GOST 9246-2004). Automatic coupler CA-3. The draft friction gear of increased power consumption of class, not lower than T3.

TECHNICAL CHARACTERISTICS	
Cargo capacity, t	66
Tank volume, m ³	85,56
Freight car mass, t	26
Calculated load from wheelset on rail, kN(tf)	230,5 (23,5)
Freight car length as per coupling axles, mm	12020
Overall dimensions under GOST	1-T
Coupling axis height over rail level, mm	1060±20
Railway gauge, mm	1520
Design speed, km/h	120