

# Zagns / GATX type 7199

## USAGE

The 4-axled rail tank car is used for the transportation of gases, liquefied under pressure. The construction is optimized for gases with a maximum pressure of 11 bar, for example butadiene.

## PAYLOAD TABLE

	A	B	C	D
S	36.2 t	44.2 t	54.2 t	62.2 t
I20	0.0			

## PRODUCT DETAILS

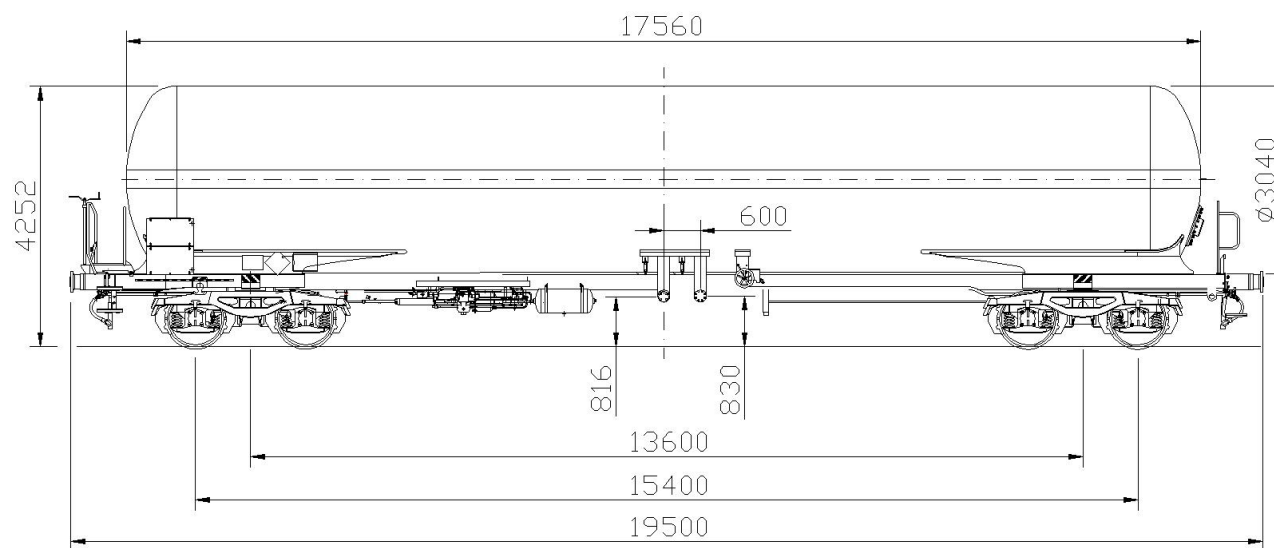
Capacity	121.0 m <sup>3</sup>
Tare weight	27.8 t
Total weight	90.0 t
Length over buffers	19,500 mm
Distance between outer axles	15,400 mm



Scan the QR-code for more details:



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### TANK DATA

Tank code	PIIBH
Test pressure	11 bar
Tank material	Fine grained steel
Lowest filling temperature	-40 °C
Sun shield	No

### REMARKS

If required the tank car can additionally be equipped with head shields.

### LOADING/UNLOADING DEVICES

Side valve phase	DN 80
Salve valve gas phase	DN 80
reduced to	DN 50
Bottom valve liquid phase	DN 80
Bottom valve gas phase	DN 80

