

Grain hopper, 130 m³, Tagnpps

with lateral sliding roof for moisture sensitive products



Advantages

- Optimal for moisture sensitive products with low bulk density
- The continuous, stage-operable lateral sliding roof and the large roof opening allow easy and quick operation of the wagon
- 3 optimised discharge hoppers and 30% larger discharge openings enable fast and complete emptying, even of crushed, oil-containing products (rape, soya)
- The optional sampler unit enables you to obtain cargo samples very quickly and easily



Payload

Load limits	A	B	C	D
S	41.8 t	49,8 t	59,8 t	67.8 t
120	00.0 t			

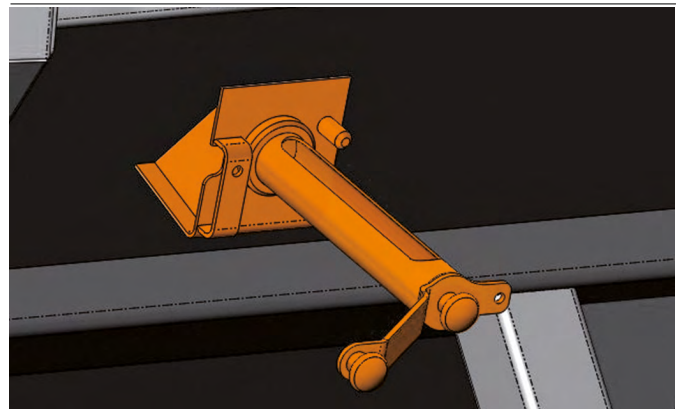
Tare weight 22,200 kg +/-2%

Dimensions

Lenght over buffers	20,000 mm
Lenght of undercarriage	18,760 mm +12/0 mm
Outer axle base	16,760 mm
Dimensons of loading opening	800 x 18,000 mm
Number of discharge openings	6
Dimensons discharge openings	460 x 1400 mm
Track gauge	1,435 mm
Loading space	130m ³

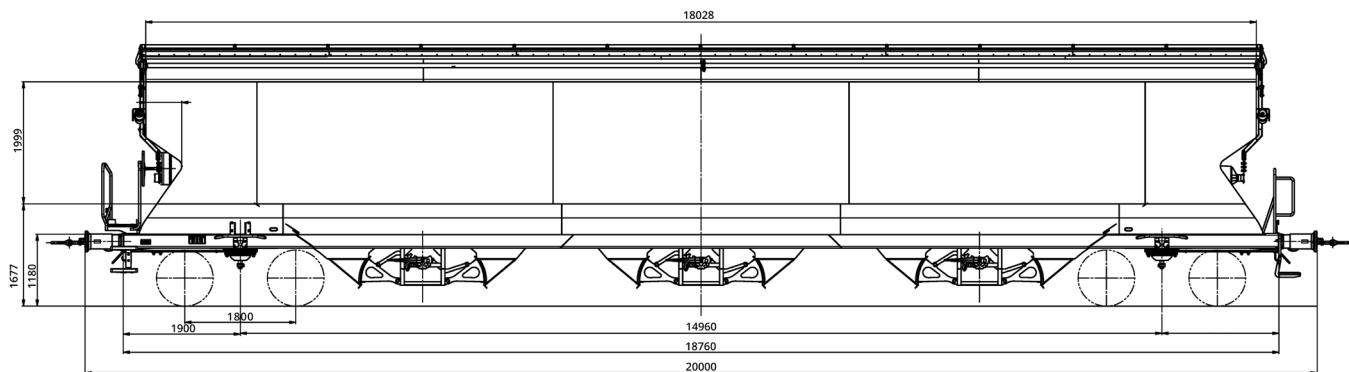
Technical data

UIC-Profile	TEN GE, G1
Wheelsets	BA 004 (Ø neu: 920 mm)
Brake	Knorr CFCB (Compact brake)
Brake pads	Cosid 810
Bogies	Y25 Lsd_KB1
Hand brake	floor operabe
Buffer	UIC 562-1, Cat. A
Inner coating	food grade
Axle load	22.5 t
Minimum radius	75 m

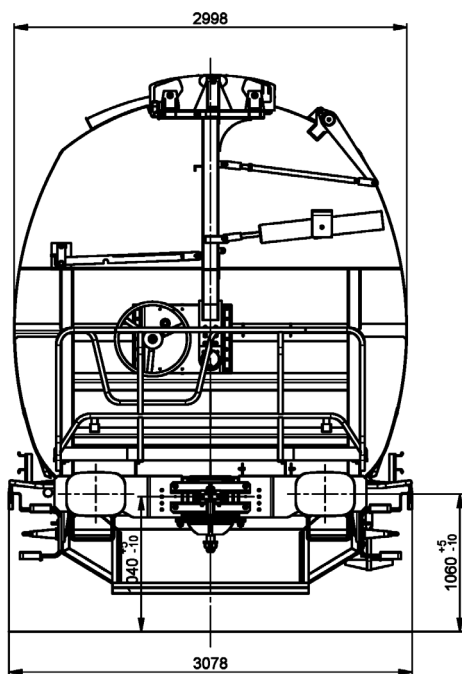


Optional sampling unit at the wagon side

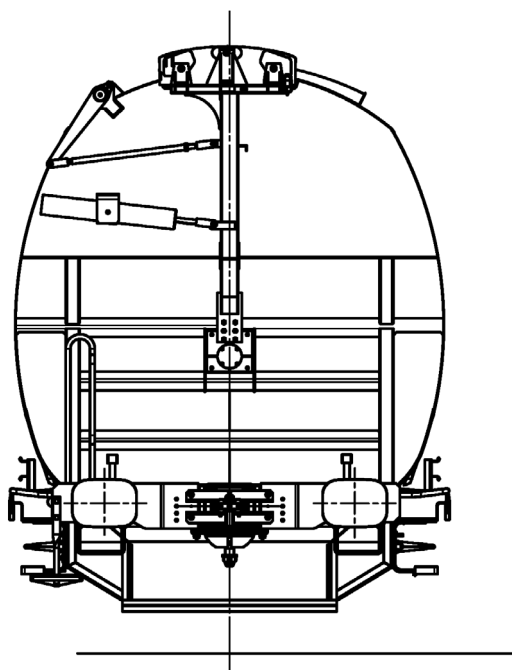
Side view



Brake end



Non-Brake end



Optimal for the transport of

Products with low bulk density

- Sunflowers
- Spelt
- Groats (rape, soya)
- Oats
- Paddy rice
- Beet pellets
- Wood chips
- Wood pellets
- Coffee
- Sugar beet pulp

Very well suited for the transport of

Products with medium bulk density

- Barley
- Rape seed
- Corn
- Rye
- Soya
- Wheat
- Rice
- Fertilisers
- Lime powder
- Silica sand/dolomite