

THE SEMI TRAILER TANKER CN 19N

for transportation of chemical materials in accordance with ADR code L4BN, L4BH



Total geometrical capacity	20 000 - 21 000 l
Number of chambers	1 - 3
Temperature, insulation	150°C, 150 mm
Emergency weight	7 100 kg
Total weight	34 000 kg
Pump capacity	350 to 550 l/min., electrically or hydraulic power
Size (length x height x width)	9000 x 3 600 x 2 500 mm
Axles, disc brakes, lift	1 or 2 axles, BPW ECO 9000 kg, EBS WABCO
Electric control loading and discharging	by electrically pins on each chambers
Material of the tank body	AISI 316 or AISI 304 th. 3 and 4 mm

THE SEMI TRAILER TANKER HEATING BY STEAM INSIDE TANK BODY CN 19N

for transportation of chemical materials in accordance with ADR code L4BN, L4BH



Total geometrical capacity	20 000 - 21 000 l
Number of chambers	1 - 3
Temperature, insulation	150°C, 150 mm
Emergency weight	6 400 - 6 700 kg
Total weight	34 000 kg
Discharging	by pressure out side compresor
Size (length x height x width)	9000 x 3 600 x 2 500 mm
Axles, disc brakes, lift	1 or 2 axles, BPW ECO 9000 kg, EBS WABCO
Electric control loading and discharging	by electrically pins on each chambers
Material of the tank body	AISI 316 or AISI 304 th. 3 and 4 mm

THE SEMI TRAILER TANKER HEATING BY STEAM UNDER TANK BODY CN 35N

for transportation of chemical materials in accordance with ADR code L4BN, L4BH



Total geometrical capacity	33 000 - 35 000 l
Number of chambers	1 - 4
Temperature, insulation	150°C, 100 mm
Emergency weight	7 500 kg
Total weight	34 000 kg
Discharging	by pressure out side compresor
Size (length x height x width)	11 000 x 3 650 x 2 500 mm
Axles, disc brakes, lift	1 or 2 axles, BPW ECO 9000 kg, EBS WABCO
Electric control loading and discharging	by electrically pins on each chambers
Material of the tank body	AISI 316 or AISI 304 th. 3 and 4 mm

THE SEMI TRAILER TANKER WITH ROTARY LOBE PUMP CN 35N

for transportation of chemical materials or agriculturalchemical liquid in accordance with ADR code L4BN, L4BH



Total geometrical capacity	33 000 - 35 000 l
Number of chambers	1 - 4
Temperature, insulation	50°C, no
Emergency weight	7 500 - 8 500 kg
Total weight	34 000 kg
Discharging	by rotary lebe pump, max. 4 200 l/min., 3 bar
Size (length x height x width)	11 400 x 3 650 x 2 500 mm
Axles, disc brakes, lift	1 or 2 axles, BPW ECO 9000 kg, EBS WABCO
Electric control loading and discharging	by electrically pins on each chambers
Material of the tank body	AISI 316 or AISI 304 th. 3 and 4 mm

THE SEMI TRAILER TANKER CN 33N

for transportation of asphalt, hot oil in accordance with ADR code L1,5BN



Total geometrical capacity	31 000 / 33 000 l
Number of chambers	1 and 2
Temperature, insulation	250°C, 100 mm
Emergency weight	6700 6 900 kg
Total weight	34 000 kg
Discharging by pressure	by pressure from outside compresor
Size (length x height x width)	11000 x 3 600 x 2 500 mm
Axles, disc brakes, lift 1 or 2	BPW ECO 9000 kg, EBS WABCO
Optional	hoting foot valve Webasto
Material of the tank body	AlSI 304 th. 3 and 4 mm

THE SEMI TRAILER TANKER CN 33N

for transportation of chemical materials or asphalt and hot oil in accordance with ADR code L4BN



Total geometrical capacity	31 000 / 33 000 l
Number of chambers	1
Temperature, insulation	250°C, 100 mm
Emergency weight	7 200 kg
Total weight	34 000 kg
Discharging by pressure	by pressure from outside compresor
Size (length x height x width)	11000 x 3 600 x 2 500 mm
Axles, disc brakes, lift 1 or 2	BPW ECO 9000 kg, EBS WABCO
Optional	hoting foot valve Webasto
Material of the tank body	AlSI 304 th. 3 and 4 mm

THE SEMI TRAILER TANKER CN 36KC

for transportation of fuel in accordance with ADR code LGBF



Total geometrical capacity	38 000 l
Number of chambers	4 - 6
Temperature	50°C
Emergency weight	6 500 kg
Total weight	34 000 kg
Discharging, loading/metering	by TURBO Alfons Haar
Size (length x height x width)	11000 x 3 650 x 2 500 mm
Axles, disc brakes, lift 1 or 2	BPW ECO 9000 kg, EBS WABCO
Material of the tank body	Al - H 5186th. 5,2, 8 mm

THE SEMI TRAILER TANKER CN 42KC

for transportation of fuel in accordance with ADR code LGBF



Total geometrical capacity	42 000 l
Number of chambers	4 - 6
Temperature	50°C
Emergency weight	6 000 kg
Total weight	34 000 kg
Discharging, loading/metering	Dipcheck pins, DEZI DATA control
Size (length x height x width)	11000 x 3 650 x 2 500 mm
Axles, disc brakes, lift 1 or 2	BPW ECO 9000 kg, EBS WABCO
Material of the tank body	Al - H 5186th. 5,2, 8 mm