

1. TECHNICAL DESCRIPTION / EQUIPMENT SPECIFICATION:

- self – supporting construction made of laminar panels glued together
- laminar panels insulated by a stiff polyurethane foam:
 - exterior/interior: polyester – glass laminate
- floor 120 mm, roof 100 mm, front 100 mm, rear 84 mm, sides 71 mm
- front wall reinforced for fridge unit TK T600 R50 diesel/electric 400V
- isolated floor covered with polyester glass-coat
- double back door with external locks, right panel opens first + 3 steps ladder
- aluminum kick profile, height – 300 mm on the sides and front wall, aluminum slat 250 mm on the back door
- 1 row outside mounted load track Loadlok 3009 on the sides and front wall, position ... mm from the floor to middle
- 2 rubber buffers on the rear frame
- 2 rubber buffers on the rear of the chassis
- plastic mudguards with mudflaps
- internal lighting – 1 LED lamps set in ceiling
- 2 front LED marker lights
- 2 rear LED marker lights
- Steel intermediate frame, galvanized
- 3rd braking light at the top of the rear frame
- Gabarit lights
- Side bicycle protection
- TK T600 R50 diesel/electric 400V with montage

2. DIMENSIONS / WEIGHT:

external dimensions (length x width x height):	4 100 x 2 350 x 2 280 mm *
internal dimensions (length x width x height):	3 900 x 2 200 x 2 050 mm *
capacity of cargo space:	approx. 17,58 m ³
body's weight (without additional equipment and taillift) :	1400 kg (±5%)

* Tolerance for all dimensions ± 20mm