

Technical specification

1 Piece **SCHMITZ CARGOBULL insulated box body - FERROPLAST - V7**
BOX - COOL V7 - for truck chassis with THERMO KING T 1000R

Dimensions and weights

Internal length	ap.	6.500 mm	Total tare weight	+/- 3%	3.182 kg
Internal width	ap.	2.460 mm	Overall length	ap.	6.650 mm
Internal height	ap.	2.500 mm	Overall trailer width	ap.	2.600 mm
Usable internal length	ap.	6.450 mm	Door aperture height	ap.	2.490 mm
Usable internal height	ap.	2.500 mm	Door aperture width	ap.	2.460 mm
Total height at front (unladen)	ap.	2.759 mm			
Total height at rear (unladen)	ap.	2.759 mm			
Brand of truck		IVECO			
Type of truck		STRALIS			
Axle formula		6x2			

Chassis

CARGOBULL *** HIGHLIGHTS ***

C00275 Production PANEVEZYS

Registration/Certification

X90310 Provision ATP IR - certification w/o decals, w/o ATP-type plate (B)

X91012 Country of registration: "the Netherlands"

X90520 Intern. custom seal (TIR) for body with rear door, without TIR certificate (f.KR.)

Chassis

M00300 no provision for trailer traffic

C20002 Without rear underrun bar (available on the truck)

X00101 Without side guard acc. RL 89/297EWG (in existence of truck)

Sub frame

- C00486 Subframe bolted and galvanized, incl assy material, 6500 BOX, COOL**
 C00524 Provision for sub frame in normal heights

Light system

- E00096 Without side tracking lights
 K75086 Switch for interior light at the rear, under the floor
 C24022 Without lamp holder and number plate holder for truck
 E00223 Without side marker lights (in existence at the truck)
 K75101 2 white front top position marker lights, 2 red rear top position marker lights

Spray suppression

- M01011 Without mudwings and without mudflaps (in existence of truck)

Further chassis equipment

- P02020 2 rear corner rubber block buffers
 P02024 1 rear rubber buffer across rear width
 C90026 1 telescopic ladder at rear, kit

Tail-Lift

- L10010 Without provision for tail lift.

Bodywork

Body

- K00001 PU foam panel, free of thermal bridges, sealed against vapour diffusion
K00857 BOX COOL V7, internal length 6500 mm
C00474 Box loading
 K09001 Inner skin is 0.6mm PVC coated steel scuffproof and load safe

Front bulkhead/Roof/Side walls

- K21020 Insulated front bulkhead, NX17 foam, with reinforcement for fridge installation
 K43010 EFP insulated sidewall, COOL 60, NX17 foam
K62004 FP strong insulated roof, NX17 foam
K72313 Row(s) recessed galvanized load restraint hole and slotted edge, without side door (6500
 Floor to middle of 1st load securing rail 1.000 mm
K21425 4 ALU air circulation profiles on the front bulkhead, internal length -50mm

Rear closure

- K31051 FP 2-wing rear door, insulated, NX17 foam, with double stainl. steel locking mechanism**
K33111 Rain water deflector on the roof, draining to side at rear
 K39013 Rear frame is stainless steel, sand blasted finish
 K73311 300mm depth, anodized aluminium kick strip fitted at base of each rear door
P02041 Hinge protection rubber buffers fitted vertically full height of the rear frame
 P02071 Without add. buffer protection to rear frame across bottom

floor

- K11152 Aluminium barley seed floor, low noise Test load 7200 kg V7 (up to 7700 mm)**
 K12001 300mm aluminium kick strip at front and both sides welded to floor

Further body equipment

- K72466 without multifunction clamping bars
K75113 Particularly bright LED lighting inside the box
K72427 2 x Rounded steel telescopic locking bar (galv. steel) horizontal, with pins on both sides
 K72440 Without tension belt for load securing rail
 K72448 Without tension belt for double stack system

Cooling unit

- K80574 provision for THERMO KING T-1000R
 K80001 Fridge unit aperture cut out and bolt holes drilled in front bulkhead

K80003 With cover for bulkhead cut out
K81332 THERMO KING T-1000R 50, with Battery and Battery box
K80169 Cooling unit packed and loaded in the body
K91409 Provision for temperature recorder Euroscan RX3 (only for ATP application)
K80123 Remote control for cooling unit, KIT

Painting/Finishing

K99204 Roof painted in SCB 9010 white
X90340 Partial contour marking, side, white, rear red all around
K99050 Body finished in white SCB 9010
X90199 Without lettering

Finishing / Colour specification

Part	Color	Number	Classification
Body	SCHMITZ WHITE	9010	SCB
Roof	SCHMITZ WHITE	9010	SCB
