100-% SMART ex works

With every S.KO CITY semitrailer box telematics TrailerConnect® is on board.

All S.KO semitrailers are equipped with **TrailerConnect® telematics** as standard. You have immediate access to the Schmitz Cargobull **telematics portal** and apps **beSmart** as well as

Your advantages are:

beUpToDate.

- Intelligent dispatching that optimizes tours and on-time delivery while avoiding empty runs.
- Reduction of process costs for trailer availability, capacity utilization and personnel deployment.
- Efficient fleet management with real-time information on the actual state of the fleet.
- **Higher trailer availability -** proactive maintenance minimizes downtime and breakdown.























Box body semi-trailer S.KO CITY

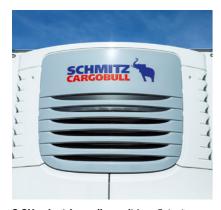


Manoeuvrable, efficient and quiet in distribution traffic

The advantages at a glance:

- City logistics equipment with tail lift for efficient transport in distribution traffic
- Steering axle with mechanical forced steering for more manoeuvrability and less tyre wear
- Electric cooling unit and aluminium airline floor* for reduced noise and CO2 emissions - ideal for deliveries in residential areas and zero-emission zones
- Telematics TrailerConnect® standard from factory for optimal vehicle utilization, availability and low operating costs.

- For vehicles with gross weights from 22 t to 36 t: Available in four lengths and three axle combinations
- Vapour diffusion-tight, aging-resistant and splinter-proof box body made of FERROPLAST®.
- ROTOS chassis with standard safety equipment
- Liquid-tight welded floor pan for time-saving cleaning
- Simplified load-securing with vertical and horizontal securing beams



S.CUe electric cooling unit from Schmitz Cargobull allows driving in zero-emission zones. Power is supplied via the coupled tractor unit or CEE connection.



Charging cable in the toolbox to supply the S.CU electric chiller via CEE connection.



Tail lift* as rear closure. A two-wing tailgate with folded-forward or retractable tail lift* is standard.

TrailerConnect® Telematics System

included ex works**

CTU hardware, activation and Basic contract



Hinged circulation wall for easy cleaning. Box spacer profiles for optimum air circulation.

SCHMITZ

FERROPLAST

S.KO CITY

Wendig. Effizient. Flexibel.

ROTOS running gear with

lift* and steering axle:

1 million km or 6 years

High-strength structure

made of FERROPLAST®

Rear view camera* and

LED worklights'

SKO CITY



Sensor-monitored interior temperature* as well as $temperature\ printer^*$ as a cost-efficient addition to the factory-fitted digital temperature recorder

tail lift* from Brand

manufacturers



Interior control panel for light switches* and OptiLevel height adjustment* for ramp adjustment during loading and unloading.

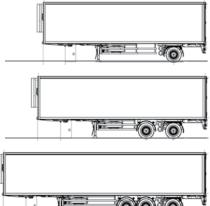
Control panel*

sf in outer wall

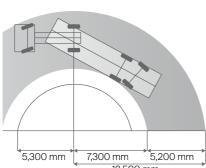
S.KO CITY

Wide range of body configurations

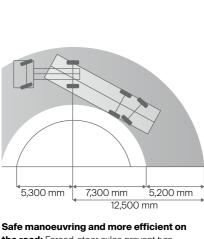
- In four lengths from 9,000mm to 13,410mm body length
- With 1-, 2- or 3-axle chassis combinations with mechanical forced steering of the last axle
- For total weights from 22,000kg to 36,000kg



Up to 36 pallet spaces: Seven body-axle combinations for the optimum combination of payload and manoeuvrability in city applications.



the road: Forced-steer axles prevent tyre rubbing in corners, reduce the turning circle required, and simplify manoeuvring in tight



Auxiliary support system* for

safe loading in the

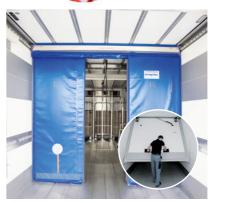
unhitched trailer

Forced steering on the saddle plate

Magazines* for vertical and horizontal loadsecuring beams in the rear and under the ceiling simplify handling, fast load-securing and ensure safe transport.



Airline floor* with optimized slip resistance and perforated strip for load securing: welded floor pan meets hygiene regulations, is quick to clean and saves time.



Compression roller bumper*

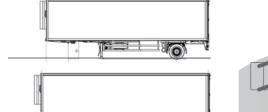
MultiTemp transports with pivoting partitions* that can be moved along the entire length of the interior. Either made of flexible thermocouples or as a fixed element made of FERROPLAST®.



LED working lights* right and left (2 pcs.) and

LED reversing lights (2 pcs.)

Flexible room layouts with vertical partitions* and divisible temperature zones with optional side door* for fast, direct partial unloading. Can be combined with temperature curtains at the rear, e.g. with air blowers.



conditions.

Full-length vertical telescopic beams* easily and quickly fixed in the airline floor to secure the load. High rub rails protect the interior.



Horizontal load-securing beams for securing pallets and mesh baskets in rows. Flush installation of the bars prevents damage to goods and interior.

