

The S.KI SOLID tipper semi-trailer

The wear-resistant all-round solution for the construction industry

The S.KI SOLID, featuring a round steel tipper body, is the all-round semi-trailer tipper for construction site and bulk material transport. The wear-resistant tipper body is particularly suitable for abrasive materials such as gravel, sand, crushed stone or demolition rubble, and impresses with its high payload, long service life and excellent value retention.



What makes S.KI SOLID the perfect solution?

The tipper semi-trailer for demanding transport tasks stands out with its flexible configuration, high robustness and long-lasting build quality. The weight-optimised body and sturdy chassis ensure a high payload and safe handling and tipping performance.



Reliable for heavy-duty transport on building sites

The sturdy, wear-resistant round steel body impresses with its low maintenance requirements and durability. The wide, flat floor ensures a low centre of gravity and safe handling. The off-road-capable chassis with a Schmitz Cargobull axle offers reliable performance and comes with a warranty of up to 3 years or 500,000km.



Flexible configuration for different building materials and applications

The S.KI SOLID can be customised to suit the specific transport task and load. A range of frame options tailored to requirements, customisable floor and side wall combinations, and a modular body system with application-specific rear wall options ensure maximum flexibility and efficiency in day-to-day use.



Driving with foresight, economical in use

TrailerConnect® telematics, the tyre pressure monitoring system and digital services provide transparency regarding vehicle status, maintenance requirements and tyre data. The galvanised chassis frame, which comes with a 10-year warranty against perforation by rust, offers additional peace of mind regarding your investment.

Optimised for
payload, durable,
cost-effective

The S.KI SOLID is designed to withstand continuous use. A robust round steel body, sturdy chassis, high-quality components and practical features combine to provide a cost-effective solution for abrasive bulk materials.



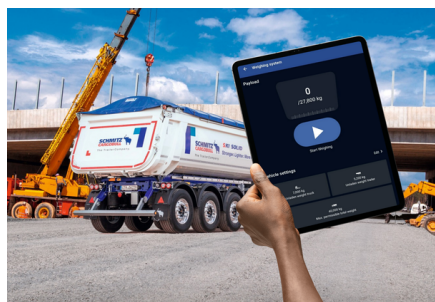
Customised rear wall options increase operational flexibility: the top-mounted swing flap is suitable for controlled partial unloading and is available with an optional slide. Swing flaps with a chute, combination doors or hydraulic rear wall flaps expand the unloading options to meet a range of site requirements.*



The **work platform** supports the safe operation of the roller tarpaulin and is fitted with a non-slip floor, a recessed access step and a stowage position for the hydraulic hose.



The **roller tarpaulin** provides a simple and cost-effective way of protecting the load from the rain and wind. The optional **electric sliding roof** allows for quick and easy opening and closing via remote control.*



The **factory-calibrated on-board weighing system*** is ready for use in 5 seconds. The weighing data is available directly via the beSmart app or the TrailerConnect® portal. The payload can be checked and documented straight away. There is no need to drive to a stationary check weighing station.



The **folding underrun protection*** offers high ground clearance and is operated manually. Optional spring-loaded or pneumatic versions make handling easier and save time when operating conditions change frequently.



The **Schmitz Cargobull axle** consists of high-quality components that are perfectly matched to one another. Featuring MRH (Multi-Ride-Height) air suspension: ideal for lowering the centre of gravity during unloading to enhance stability while offering a lighter and more robust design.

High-performance in action, well thought-out down to the last detail.



Ex works in every
S.KI SOLID

With **TrailerConnect® telematics**, you receive real-time data for greater transparency and efficiency across your fleet and supply chain. In the **TrailerConnect® Portal**, you can centrally manage all your fleet's telematics data – across all manufacturers – on a single platform.

With **Proactive Monitoring** for trailers, you can plan maintenance appointments in advance to ensure maximum uptime.

The optional **on-board weighing system** allows the payload to be determined and documented at the loading point.

As a strong partner committed to your success, we provide you with transport solutions and services that you can rely on, for greater cost-effectiveness, efficiency and transparency in your fleet and throughout the supply chain.

The **TrailerConnect® tyre pressure monitoring system with Autolearn** automatically detects newly fitted sensors, programmes them automatically and records tyre pressure and temperature data.

This means efficient fleet management, intelligent dispatching, higher trailer availability and effective processes.

Service Contracts

Increase your uptime, achieve cost transparency and reduce your workload with service contracts* for trailers and tyres.

You can rely on this:

Schmitz Cargobull Premium Services for Maximum Uptime



* All can be expanded with the Smart Service Package for digital services or modules, e.g. 'National Service'