

The S.KI LIGHT

The robust lightweight for the construction industry

Robust with maximum serviceability – for greater efficiency and longer service life.

Are you looking for a lightweight transport solution for fine-grained material with an excellent cost balance in construction site use? The S.KI LIGHT tipper semi-trailer with an aluminium box body offers a high payload capacity and a low dead weight. Thanks to its improved design, it is now even more stable and reliable.



What makes the S.KI LIGHT the perfect solution?

The S.KI impresses with its more stable lightweight construction – the durable solution for construction site use. Thanks to the improved payload and volume ratio, you benefit from maximum efficiency, especially for cargo with a small grain size.



Optimised body with intelligent design - maximum cost-effectiveness

An intelligent modular system allows the S.KI to be individually adapted to the intended . In addition, a robust floor and rear design ensure maximum load capacity and structural safety under tough operating conditions.



Individual and suitable for your purpose, easy maintenance

The new aluminium box recess impresses with an optimised upper chord design and wider contact surfaces of the sliding roof, which ensure a longer service life. The smooth outer contour reduces dirt deposits and minimizes the risk of corrosion. Two integrated wear grooves in the bottom serve as practical wear indicators.



More cost-effectiveness in operation

Thanks to an intelligent design with targeted material reinforcements, wear on high-stress areas is reduced, which reduces maintenance costs. At the same time, lower maintenance costs reduce your operating expenses – saving time and money and increasing efficiency in daily use.

Lightly built,
maximum payload,
uncompromising
stability.

With all components of the tipper semi-trailer S.KI, we rely uncompromisingly on quality. The intelligent modular system provides individual equipment for every purpose and maximum robustness.



Individual rear wall variants: **The overlying swing flap** is suitable for partial unloading and is optionally available with a slider. Combination door with swing and door function or swing flap with chute expand the range of applications.

The **sliding canopy*** allows time-saving opening and closing. Optionally in manual or electric version, conveniently by remote control. A classic roll-up tarpaulin completes the range. Also available with quick-release device.

The **plastic lining*** protects against wear, offers good sliding properties and reduces the risk of freezing.



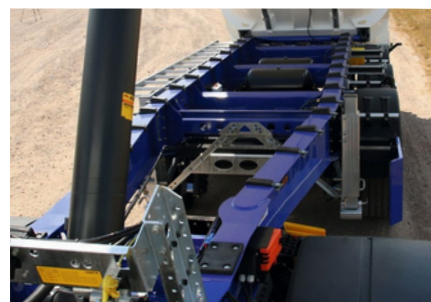
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For detailed
Information on the
Equipment and
Technical data



The **factory-calibrated onboard weighing system*** is ready for use in 5 seconds and can be operated via the beSmart app. A stationary checkweigher does not have to be approached, the weighing data is immediately available.



The **foldable skid plate** offers high ground clearance and can be operated manually, optionally available with spring mechanism for easy handling or in pneumatic design for increased safety and time savings.



The **torsion-resistant steel chassis** with improved corrosion protection in painted or galvanised versions ensures the best possible value retention.

Robust transport solutions. Well thought-out for less wear and more service life.



With **TrailerConnect® telematics**, you receive real-time data for more transparency and efficiency in your fleet and the supply chain. In the **TrailerConnect® Portal**, you can centrally manage all the telematics data of your fleet – regardless of manufacturer – on one platform.

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

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

As a strong partner for your success, we provide you with transport solutions and services you can rely on for greater cost-effectiveness, efficiency and transparency in your fleet and along the supply chain. Benefit from more stability, less maintenance and maximum efficiency – find out more now and secure your offer!

The **TrailerConnect® tire pressure monitoring system** with **autolocation** assigns the integrated sensor to the correct tire position in each case. The sensor learns independently and records tire pressure and tire temperature data.

This means efficient fleet management, intelligent Dispatch, higher trailer availability and effective Processes.

Service Contracts

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

You Can Rely on This:

Schmitz Cargobull Premium Services for Maximum Uptime



*All expandable with the Smart Service Package for digital services or modules, e.g. "National Service"