

The tipper semi-trailer S.KI LIGHT in the volume version

Efficient and safe harvesting

Are you looking for a lightweight and sophisticated transport solution for the agricultural sector that combines high load capacity with maximum payload? The S.KI LIGHT tipper semi-trailer in the volume version enables agricultural products to be transported cleanly, reliably and efficiently.



What makes the S.KI LIGHT the perfect solution for you?

The tipper semi-trailer S.KI LIGHT impresses with its robust lightweight construction. It is the durable and reliable solution for volume transport. Thanks to the optimal payload and volume ratio, you benefit from maximum efficiency.



Optimised body with intelligent design for maximum cost-effectiveness

An intelligent modular system allows the S.KI to be customised to suit the specific application. Targeted material reinforcements reduce wear in high-stress areas, thereby minimising maintenance requirements. In addition, a robust floor and rear design ensure maximum load capacity and structural safety under tough operating conditions.



Easy maintenance and suitable for your operations

The aluminium box body features 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 minimises the risk of corrosion. Two integrated wear grooves in the floor serve as practical wear indicators.



Low loading height, high driving stability and manoeuvrability due to short wheelbase

In the offset chassis version, the loading height and centre of gravity are reduced by 160mm, improving driving stability, especially when cornering. The lower centre of gravity of the load provides additional stability during the tipping process. The S.KI offers the largest possible cargo space with maximum payload, ideal for goods with low bulk density.

Maximum payload,
easy handling, full
efficiency.

Quality is the top priority for all components installed in the S.KI LIGHT tipper semi-trailer. Our goal is economical operation throughout a long service life. The intelligent modular system offers application-specific equipment and maximum robustness.



The **curved roller curtain** is easy to handle and can be closed from the ground using the long centre tensioning strap. Emptying with the curtain closed using the swing function of the combi door saves time. The arched shape with stabilising central tube also prevents water from collecting.



The **offset in the neck area** of the chassis (stepframe) enables a reduced loading height. An optimal tipper semi-trailer for the efficient transport of agricultural products with low bulk density on confined traffic routes.



Partially lowered chassis neck area in the floor assembly of the body for a lower body loading height and a lower overall height.



Safe and practical: the **height-adjustable working platform** with non-slip floor, access aid for the skip and parking position for the hydraulic hose.



Grain outlet hopper for grain pusher with practical parking position on the chassis or protected in the storage box.



Interior lighting for aluminium volume skips enables cleaning or handling with palletised freight even when the top is closed and ensures better illumination during night-time operation.

Unshakeable transport solutions – customised and well thought out.

As a strong partner for your success, we provide you with transport solutions and services you can rely on, for greater economy, efficiency and transparency in your fleet and along the supply chain.



Ex works in every
S.KI LIGHT

With **TrailerConnect® telematics**, you get 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.

The **TrailerConnect® tyre pressure monitoring system with Autolearn** automatically detects and learns newly installed sensors, assigns them to the correct tyre position and records tyre pressure and tyre temperature data.

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

Service Contracts

Increase your uptime, create 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 expandable with the Smart Service Package for digital services or modules, e.g. "National Service"