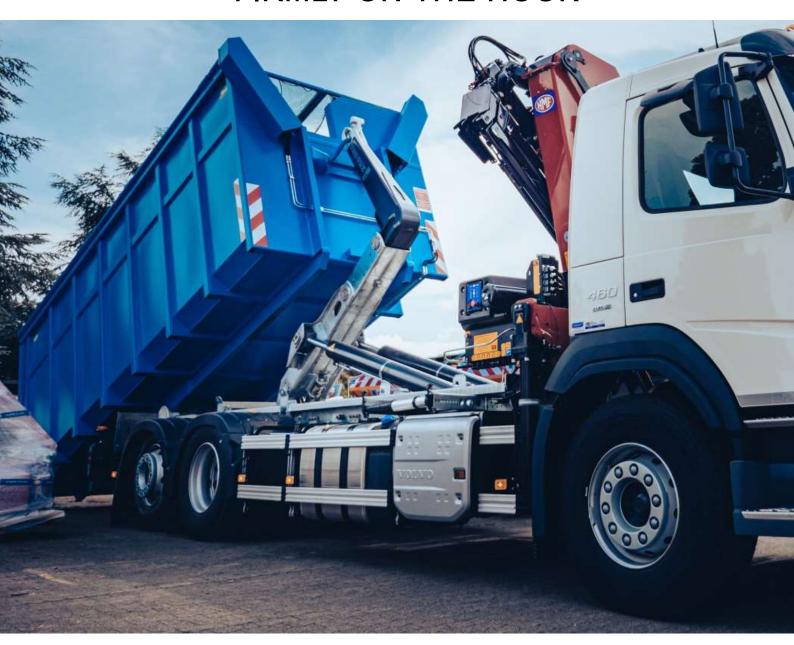
HOOK LIFT

IN ANY SITUATION FIRMLY ON THE HOOK







SINCE 1938

A lot has changed since Leo Gergen founded the company in 1938. Our products have been continuously adapted to the requirements of the market. The contribution and experience of our customers form the basis and challenge of this continuous development. A lot has been invested in further training, research and development. In this way, we strengthen our location in Saarland, Germany a state full of life and ideas, and secure the economic continuity of our company. For more than 80 years, we have been developing transport and disposal solutions for your success. Gergen's hook lifts set the standards in this respect. All outstanding developments of the last decades have been created at the site in Saarland.



Leo Gergen 1907-1980



Hans-Georg, Ottmar and Engelbert Gergen 1967-2013



Arndt Kreutzer

Managing Partner

Since 2013

CHALLENGE US.

WE SHOW WHAT WE CAN DO.

WE LIVE PROGRESS.



IN THE 70s...





INNOVATIONS ...





...FOR YOUR PROFITABLE USE



OPTIMUM CORROSION PROTECTION

 GERGEN is the first manufacturer to offer hot dip galvanising or arc galvanising. This provides many years of rust protection and ensures a well-groomed appearance of your vehicle.

Through enormous innovative power, numerous inventions for new products have been created, which make a GERGEN hook lift unique today.

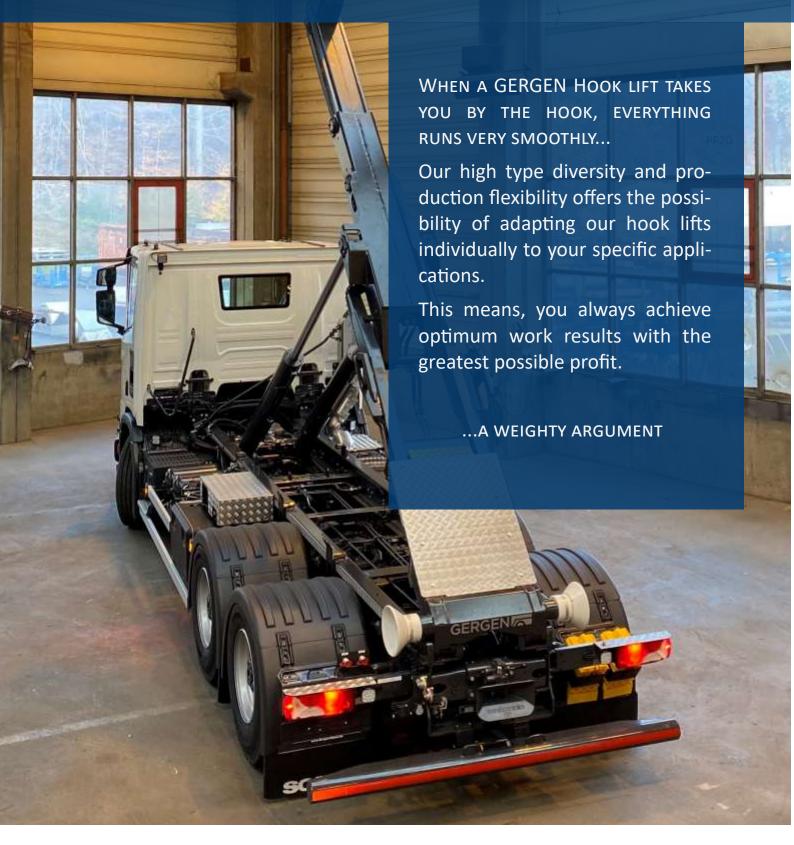
- 2. THE LOW Z-PROFILE frame and the container supports ensure a lightweight hook lift frame in combination with a very high load Capacity.
- 3. The low-set tipping bearing ensures high stability when tipping due to the low centre of gravity.

The large tipping angle of up to 54° offers further advantages when emptying the containers.





APOLLO 2.0 14 - 21









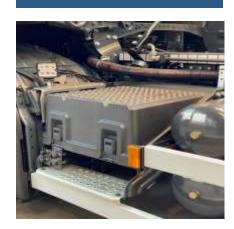




WELD-FREE ASSEMBLY. Thanks to the GERGEN frame fastening, a completely weld-free final assembly is possible. We always choose the best solution for you.

The hydraulic container lock has a very flat and compact design.

Not only does it pack neatly, but it is also very easy to convert from an internal to an external lock.















CHRONOS 24





- 1. **Painting** of the load hook.
- 2. **Optional:** The full side panels made of GFK are adapted to any wheelbase and turn your vehicle into a rolling business card.





3. **Optional:** The Apollo lamp holder provides optimum protection for the rear lights and at the same time serves to tidily storing all the supply connections at the rear.





UNLIMITED POSSIBILITIES ...

DESIGN YOUR VEHICLE THE WAY AS YOU WANT IT

1. Hydraulic connections with leakage oil tank.



2. Axle support individually and separately controllable



3. Hydraulic unterrear protect with synchronous locking .

It couldn't be simpler!





EQUIPMENT VARIANTS

ATTACHEMENT PARTS





5. Stainless steel tool box.



6. Net box



8. Tool box.

7. Mudguard in aluminium ribbed design.

7. Tool box.

7. Mudguard in aluminium ribbed design.





THE GERGEN CONTROLS

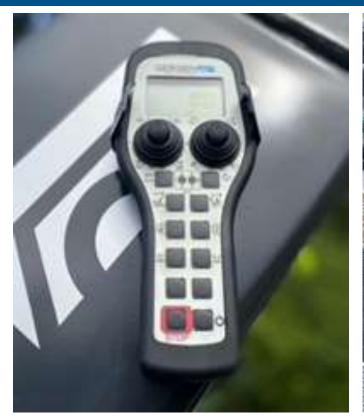
...are convincing due to their simple operation and create unrestricted mobility when operating the construction.

The control block on the side of the frame is equipped with operating levers. The attractive aluminium cover can be removed very quickly.





RADIO NAVIGATOR CONTROL















SPECIAL TIPPER - FOR ALL CONTAINER TYPES



We have the tailor-made hook lift for you! With a large number of different hook lift variants, we can cover almost any requirement: from the city area to the heaviest use.



From 2 axles to 4 axles, with lifting forces of up to 40 tonnes, whether telescopic arm, telescopic kink, double kink variant - everything is possible with our roll-off tippers.



... THE RIGHT HOOK LIFT





GERGEN GWE CHANGING SYSTEMS

FLEXIBILITY

AND

BETTER UTILISATION

OF YOUR VEHICLES.











CITY HOOK LIFT... NO FEAR OF BIG TASKS



We also offer you the advantages of the large hook lift series in our small ones.







Technical datas:

Types:

GRK 4-GRK 8

Admissible total weight:

7,5 to 12 to

Technical lifting capacity: 4 to 8 to

Construction weight:

800 kg- 1000 kg

Recommended wheel: 3200 to 3900 mm

base

Container sizes:

3000 to 5000 mm

(DIN 30722 III)



...OUR LITTLE ONES

EASY AND FAST - YOUR PROFIT!

Platform/box can be variably equipped, e.g. with:

- loading crane
- high walls (loading with leaves, green cuttings, etc.)
- low walls (loading with building materials, etc.).

No ramps/trailers for transporting machines.

Significant cost savings are possible due to the individual application

possibilities.

Stability paired with **high pay-load**. Designed for Multicar, up to the small







Kipper- und Fahrzeugbau

STEEL MILL HOOK LIFT

... WHENEVER IT GETS HOT AND HEAVY

THEN STEEL MILL HOOK LIFT FOR

AN OPERATION AT UP TO 800° AND LIFTING CAPACITIES

FROM 20 TO. TO 40 TO.













