



All Falco car bridges comply with the NEN-EN1493 safety standard and are supplied with a Dutch manual including maintenance protocol and CE certificate 2006/42/EG.

Goliath 4000kg 400V

Scissor lift alignment



VL9240AL

- 4000kg Capacity
- Vehicle accessibility on all sides
- incl rail for foreign bridge jack
- Suitable for low vehicles
- Incl LED bridge lighting set



2x Double hydraulic cylinders

At Falco Sollevatori, quality, ease of use, efficient workflow & finishing are central. This long scissor bridge is suitable for lifting & (3D) aligning vehicles. In addition, this bridge is also ideal for carrying out repairs to the body, chassis or engine.

Due to the long lanes of 4.5 meters and a capacity of 4000 kg, this bridge is suitable for a wide range of vehicles. Such as: small & large passenger cars, (work) buses, campers & electric vehicles. The bridge is equipped with 4 heavy hydraulic cylinders and an extra mechanical protection.

Due to the robust construction and the thoughtful design, this bridge is very reliable and safe to work with.

Characteristics

- 4.5 meter long lanes
- Minimum ramp height of 210 mm
- Including alignment plates
- Electric / Hydraulic Double Transfer Pump
- Equipped with 4 heavy duty hydraulic cylinders
- Electrical components of the Siemens brand
- Automatic vent
- Automatic sync
- Overload protected
- Ramp with anti-slip profile
- Adjustable bag valve, for controlling the bag speed
- Features limit sensors for maximum lift height and foot safety
- Dead man's operation with lifting & lowering
- Foot safety incl. signal

Technical specifications

capacity	4000 kg
voltage	400 V 3-Phase
motor power	3 kw
min. ramp height	210 mm
max. lifting height	1800 mm
length of lanes	4500 mm
width of lanes	630 mm
oil capacity	24L

