



→ Slider lift for trucks, trailers and semi-trailers

DH-SO6.20 • 1500 - 2000 kg



The slider lift DH-SO6 is equipped with a **double folded platform**, that rests on top of the lift arms when the lift is stowed away in its travel position, and is perfectly suited for installation on vehicles with **very short overhang** (e.g. semi-trailers with rear steering axle). Its platform is composed of 3 sections: a rugged fixed steel section, which also forms the bumper bar, and 2 light-weight folding sections.

In comparison to the DH-SO7 and DH-SO8, the DH-SO6 offers **increased platform stability** and requires **less mounting space** under the vehicle chassis. It is designed for **heavier-duty and more frequent distribution** applications.

The DH-SO6 offers 1500-2000 kg lift capacity, longer platforms up to 2000 mm, and serves the top segment of slider lifts with double folded platform. It is suitable for heavy-duty trucks from 10 – 25T GVW, trailers and semi-trailers.

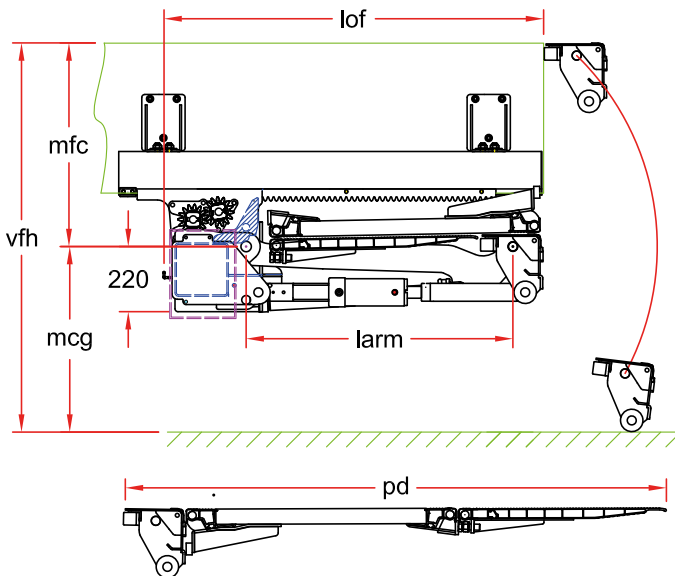
Lift capacity

CAP	CG	LM
1500 kg	750 mm	11.25 kNm
2000 kg	750 mm	15 kNm

Weights [see pg. 19]

STEEL / ALU / ALU	
1800 mm	525 kg
2000 mm	585 kg

Heavy-duty slider lift with double folded platform



Fitting dimensions

larm	900	1000
vfh max.	1460	1600
mfc max.	710	790
mcg max.	750	810
lof	1280	1380
pd max.	1800	2000
pd min.	1800	1800



Technical specifications

Lift frame	180 x 180 mm
Cylinders	2 lift cylinders + 2 tilt cylinders
Retraction IN / OUT	Hydromotor + gear wheel system
Type of ride [see pg. 8-9]	Wedged platform. Level ride + automatic tilt at ground level
Platform material	Steel / Alu / Alu
Standard platform depths	1800 - 2000 mm
Standard platform widths	2300 mm Other widths on request [OAP603]
Lift arm lengths	900 - 1000 mm
Lift arm widths	800 - 1300 - 1450 - 1550 mm
Standard control unit [see pg. 10]	OAE030.BT
Standard finish of the lift frame	Hot-dip zinc plated finish [OAT104]