

## HYDRALIFTER



SBH's Hydralifter is the safe equipment for simply and easily removing shoring plates and rails. The hydraulic system increases the tractive force to 100 tonnes. Even small excavators can therefore remove shoring plates and rails quickly, safely and without damaging the materials.

- ▶ 100 tonnes tractive force
- ▶ For Oilquick and Likufix quick-coupling systems or for use with external hydraulic units

For large shoring plates of up to 7.00 m in length, it increases the effectiveness of small excavators in particular, thanks to its hydraulic tractive force boosting.



- ▶ Safe and easy access recommended to a depth of 5.00 m
- ▶ David and fall protection device, for safely entering and exiting the construction trench
- ▶ Rescue injured workers
- ▶ Easily and safely attach your ladders
- ▶ CE-certified
- ▶ Suitable for all SBH shoring systems
- ▶ Lightweight fall protection, compliant with DIN EN
- ▶ Lengths from 0.5 m to 3.00 m with weights from 8.0–38.0 kg. With additional 2.6–3.5 kg per barrier post
- ▶ Optimum protection for workers on your construction site
- ▶ 2-person assembly



Gap closure for sealing and securing unsecured corners of construction trenches.

## FALL PROTECTION



### FALL PROTECTION BARRIERS

Description	Length [m]	Dimensions b x h [mm]	Weight [kg]
Barrier	0.50	30.00 x 1060.00	16.0
Barrier	1.50	30.00 x 1060.00	19.0
Barrier	2.00	30.00 x 1060.00	22.0
Barrier	2.50	30.00 x 1060.00	25.0
Barrier	3.00	30.00 x 1060.00	28.0

### FALL PROTECTION

Description	Dimensions b x h x t [mm]	Working length Total [m]	Fall arrest Total [kN]	Lifting load Total [kg]	Weight [kg]
David set	~ 261.00 x 855.00 x 2730.00	15.00	6.0	135.0	~ 55.5

### EASY ACCESS

Description	Dimensions b x h x t [mm]	Weight [kg]
Easy access	~ 1620.00 x 1250.00 x 1400.00 (inc ladder latch)	165.0 kg

