

Vacuum Lifting Device SH for Heavy Loads up to 3,500 kg

For the easy and efficient handling and laying of natural stone, concrete and marble slabs, pipes and steps, etc

- ▷ Specially designed and equipped for heavy-duty work on the building site.
- ▷ Can be hung from any carrier by means of load hooks, chains, cables and such like.
- ▷ Can be adapted by means of additional

devices such as the MICROJUMBO MJ and used to lay lighter slabs (such as patio blocks).

- ▷ Efficient, flexible operation with no compromise on safety.
- ▷ In seconds, various suction plates can be fitted to the SH via a quick release locating pin, enabling it to be used for many different purposes and with many different loads.

Vacuum Attachments



Vacuum Lifting Device SH-3500-B

- ▷ Threefold vacuum pump capacity compared with the previous standard SH-2500-UNI-B device; producing a significantly faster buildup of vacuum, also suitable for more porous elements.
- ▷ Complete autarkic drive via integral petrol engine with electric starter.
- ▷ With integral chain-box and load-securing chain.
- ▷ Suction and release operation via comfortable button-activation on the control console.

- ▷ Built-in operating hours counter.
- ▷ With fork sleeves for lifting forks for transportation and for laying.
- ▷ All available SH-suction plates are compatible with the SH-3500-B. (see page 5.19)

Optional available: Wheelset SH-3500-RS, support feet SH-3500-AF and remote control SH-3500-FFS.

Type	Power	Working Load Limit WLL kg (lbs)*	Dead Weight (without suction plate) kg (lbs)	Order-Number
SH-3500-B	Petrol engine 3,6 kW	3,500 (7,700)	approx. 180 (395)	5240.0041

Accessories

Type	Description	Dead Weight kg (lbs)	Order-Number
SH-3500-RS [Ⓢ]	Wheelset for SH-3500-B	11 (24)	4250.0256
SH-3500-AF	Support feet for SH-3500-B	11,4 (25)	4240.0579
SH-3500-AD	Retrofit kit with Rotator Baltrotor	44,1 (97)	4250.0267
SH-3500-FFS	Remote control for gripping and releasing (Retro-fitting available only in the Probst works)		4240.0578

Suction plates and additional beneficial attachments see type list page 5.19

* Value at 600 mbar low pressure

Ⓢ Durable surface protection by galvanizing