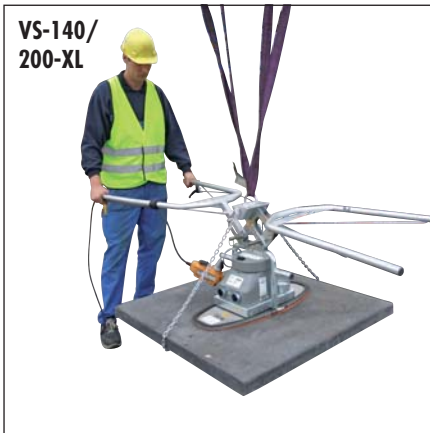


NEW: Working Load Limit 200kg

Vacuum Handheld Devices

VACUUM LAYING

5



SPEEDY VS-140/200 Vacuum Hand Laying Device

With this new inexpensive hand laying tool all kinds of slabs can be laid quickly and above all, ergonomically. The powerful single phase powered vacuum turbine also allows the quick and safe handling of very porous material as well as material with exposed aggregate surface.

- ▶ **NEW:** Can now, when combined with the corresponding suction plate and lifting eye VS-EH safely lift and lay elements weighing up to 200 kg.
- ▶ The working load limit with handles is 140 kg.
- ▶ The construction of the SPEEDY has been reinforced throughout.
- ▶ Quick positive suction action (0.5 sec).
- ▶ Handles individually height adjustable. Important for users of different heights and for laying steps.
- ▶ Two short handles (in lower position) make easier the taking-off from high stacks of slabs.
- ▶ Special suction plate exchangeable for special elements with maximum weight of 200 kg.
- ▶ The handles can be folded down for easy transportation (see picture).
- ▶ Light weight design - only approx. 18 kg dead weight.
- ▶ Galvanised.

SPEEDY VS-XL

- ▶ with long handles for safe installation of slabs
- ▶ with lifting eye and safety chain for risk-free lifting and handling

NEW: Quick Change device with integral suction plate VS-SWV-SPS-50-30/25

- ▶ The SWV Quick Change device is simply screwed onto the SPEEDY VS-140/200 in place of the standard suction plate. This allows elements up to 50 kg weight to be lifted and laid. The former VS-SPS-50-30/25 suction plate then becomes superfluous as it is now integrated.
- ▶ The SWV Quick Change device allows all new standard suction plates to be mounted in seconds without using tools via 2 quick-change locks.
- ▶ The SWV can also be retro-mounted on the earlier SPEEDY-VS-140; existing suction plates must then be retro-fitted with 2 screw-fitted hooks.
- ▶ The SWV can also be moved through 90 degrees before being screwed onto the SPEEDY; thus allowing the standard suction plates to be used in any preferred alignment.

Vacuum Hand Laying Device SPEEDY VS Basic Devices

Type	Power	Working Load Limit WLL kg (lbs)	Dead Weight kg (lbs)	Description	Order-Number
VS-140/200 ^① Basic Device**	electrically 230 Volt single phase 50 Hz	depending on size of suction plate	18 (40)	without suction plate with standard handle	5270.0011
VS-140/200-XL Basic Device ^① **	electrically 230 Volt single phase 50 Hz	depending on size of suction plate	23 (51)	without suction plate with long handle lifting eye, safety chain	5270.0012
VS-140/200- ^① 110 Basic Device	electrically 110 Volt single phase 50/60 Hz	depending on size of suction plate	18 (40)	without suction plate with standard handle	5270.0013
VS-140/200-XL ^① -110 Basic Device	electrically 110 Volt single phase 50/60 Hz	depending on size of suction plate	23 (51)	without suction plate with long handle lifting eye, safety chain	5270.0014

SPEEDY POWER-RACK VS-PR

Holder for practical storing of the EU 20i Honda generator when operating the SPEEDY on lifting equipment (e.g. a digger).

- ▶ No cumbersome cable to consider.
 - ▶ VS-PR is simply hung on the carrying device with adjusted generator.
- The VS-EH* lifting eye of the SPEEDY is then

hung on the eye hook of the VS-PR.

- ▶ In the case of a carrying device with a large lifting height, the eye hook may be connected to the VS-EH* lifting eye with the 2 m long loop supplied. Thus, first the SPEEDY then the VS-PR can be switched off.

- ▶ Incl. 3 m extension cable + Velcro strap.

Type	Working Load Limit WLL kg (lbs)	Dead Weight kg (lbs)	Order-Number
VS-PR ^①	200 (440)	10 (20)	4271.0149

① Durable surface protection by galvanizing

* Not included in the scope of delivery of VS-140/200 (-110) (cf. p. 5.7)

** Plug type F, 230 V