



Ergonomic Vacuum Control Unit VS-ERGO-SPS-50-29/22

The construction materials are sucked in with the VS-ERGO-SPS-50-29/22, lifted by a wire rope hoist, and then transported to the place to be laid and set down. The detachment is secured with a 2-fold actuation to prevent unintentional detachment. In combination with a carrier device, such as the MULTIMOBIL MM, it is a very flexible vacuum lifting device. Thanks to the ergonomic operating unit, the operator can work in a standing position, which is easy on the operators back.

VS-ERGO-SPS-50-29/22

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Type	Dimensions L x W mm (in)	Dead Weight kg (lbs)	Working Load Limit/WLL -200 mbar kg (lbs)	Order-Number
VS-ERGO-SPS-50-29/22	290 x 220 (11½ x 8¾)	15 (35)	50 (110)	43500025



Vacuum Turbine Unit VGE-230

The blower is connected to a standard household 230 V power supply. All Probst vacuum lifting units from HE-35 to HE-85 can thus be operated without restriction.

The vacuum lifting unit HE-150 can also be operated with suction-tight materials. The blower unit is mounted on the MULTIMOBIL MM.

VGE-230

Type	Type of Drive electric/AC (50 Hz) kW	Electric Connection/AC (50 Hz) Voltage V	Dead Weight kg (lbs)	Order-Number
VGE-230	2.5	230	77 (170)	42101425