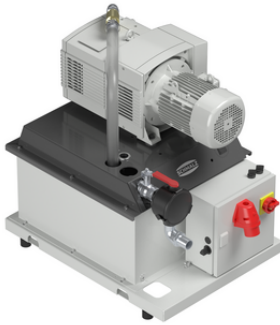


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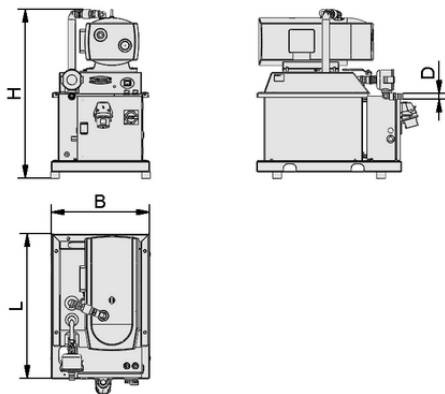
VH-TR Plus 80 100

Technical data

Attribute	Value
Max. vacuum	-850 mbar
Voltage at 50 Hz	D230 V / Y400 V ± 10 %
Voltage at 60 Hz	D265 V / Y460 V ± 10 %
Suction rate (max.)	80.000 m ³ /h
Additional function	Vacuum switch digital
Reservoir volume	100.0 l
Design vacuum generator	Dry-running pump EVE-TR
Width B	623.00 mm
Height H	857.00 mm
Operation mode	electronic air-saving function
with	Filter
Shape	Plus

The vacuum unit VH-TR Plus is delivered as a ready-to-connect product.

- Available spare parts: vacuum switch, wear parts kit for vacuum pump, vacuum pump, filter, non-return valve
- Available accessories: vacuum hose, roller set



Design data VH-TR Plus 80 100

Design data

Attribute	Value
Length L	823.00 mm
Width B	623.00 mm
Height H	857.00 mm
Outside diameter D	38.00 mm
with	Filter



Art.-Nr.: 10.01.55.00011

**Technical data**

Attribute	Value
Max. vacuum	-850 mbar
Voltage at 50 Hz	D230 V / Y400 V ± 10 %
Voltage at 60 Hz	D265 V / Y460 V ± 10 %
Suction rate (max.)	80.000 m ³ /h
Additional function	Vacuum switch digital
Reservoir volume	100.0 l
Operation mode	electronic air-saving function

**Further documentation**CAD data and other documents relating to the article can be found at: www.schmalz.com/10.01.55.00011**Ordering Data Accessories 10.01.55.00011**

Typ		Item number
Vacuum hose (meter)	VSL 41-32 PVC-DS KL-TR	10.07.09.00008
Accessories	ZUB VH 4CAS	10.01.27.02333

**Ordering Data Spare Parts 10.01.55.00011**

Typ		Item number
Vacuum pump	EVE-TR 80 AC3 IE3-TYP1	10.03.01.00321
Vacuum/pressure switch cube shape	VS-VP10-W-D M8-4 UH IOL	10.06.02.00883
Assembly set	SET VS EIN V/VP10 W-D	10.06.02.00863
Non-return valve	RSV 36 G1-1/4-IG M5	10.05.05.00006
Dust filter	STF G1-1/4-IG N	10.07.01.00008
Filter insert (round)	FILT-EINS 3 98x70 PAP STF-1-1/4-IGN	10.07.01.00018

**Ordering Data Wear Parts 10.01.55.00011**

Typ		Item number
Set of parts subject to wear pump	VST EVE-TR60/TR80	22.09.01.00031

