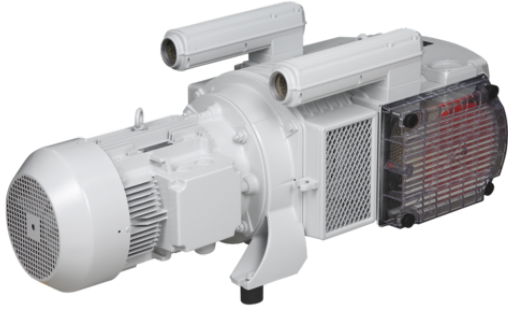


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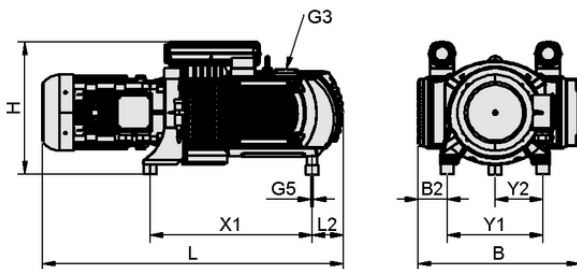
**Technical data**

Rated power at 60 Hz	6.60 kW
Voltage at 60 Hz	YY230 / Y460 V $\pm 10$ %
Weight	258.000 kg
Suction rate (60 Hz)	286.000 m <sup>3</sup> /h
Version	IE3:US/CAN
Voltage 60 Hz	S067
Approval	UL/CSA
Current type	Three phase A.C.
with	Filter

EVE-TR 250 AC3 IE3-TYP2 F

The vacuum pump EVE-TR comes ready to connect.

Available spare parts: Filter insert, wearing part set  
 Available accessories: Vacuum limiter valve

**Design data**

Length L2	124.00 mm
Length L	1,144.00 mm
Width B2	116.00 mm
Width B	644.00 mm
Height H	528.00 mm
Hole spacing Y1	380.0 mm
Hole spacing Y2	190.0 mm
Hole spacing X1	645.0 mm
Thread G3	G2-1/2"-F
Thread G5	M10-F

Design data EVE-TR 250 AC3 IE3-TYP2 F

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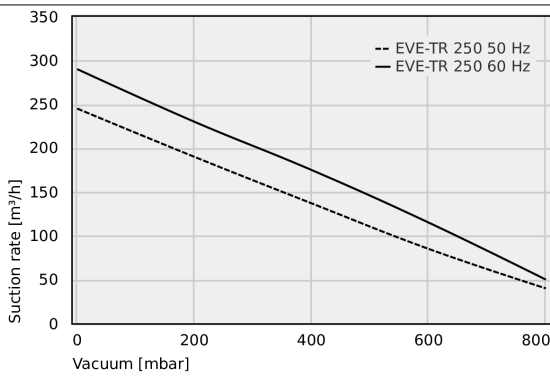
## Technical data

Protection type IP	IP 55
Rated power at 60 Hz	6.60 kW
Voltage at 60 Hz	YY230 / Y460 V ±10 %
Weight	258.000 kg
Suction rate (60 Hz)	286.000 m <sup>3</sup> /h
Version	IE3:US/CAN
Product family	EVE-TR
Supply voltage	AC3
Current type	Three phase A.C.

Noise level according to DIN EN ISO 3744 (uncertainty factor KpA = 3 dB(A)), interval of 1 m, at medium load, both connection sides piped



## Performance data



Suction rate at various degrees of evacuation



## Suction rate at various degrees of evacuation

Typ	0	200	400	600	800
EVE-TR 250 50 Hz	245	190	137	85	40
EVE-TR 250 60 Hz	290	230	175	115	50



## Ordering Data Accessories 10.03.01.00328

Typ	Item number
Vacuum reservoir VOL 200	10.03.03.00128



Vacuum pump

# EVE-TR 250 AC3 IE3-TYP2 F



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## Ordering Data Spare Parts 10.03.01.00328

Typ		Item number
Set of parts subject to wear pump	VST EVE-TR-250	10.03.01.00299
Filter insert (round)	FILT-EINS EVE-TR-250/360	10.03.01.00188



[WWW.SCHMALZ.COM/10.03.01.00328](http://WWW.SCHMALZ.COM/10.03.01.00328)