Vacuum blower

SB 1240 260 13.2 IE3-TYP2

Part no..:10.04.01.00086

https://www.schmalz.com/10.04.01.00086

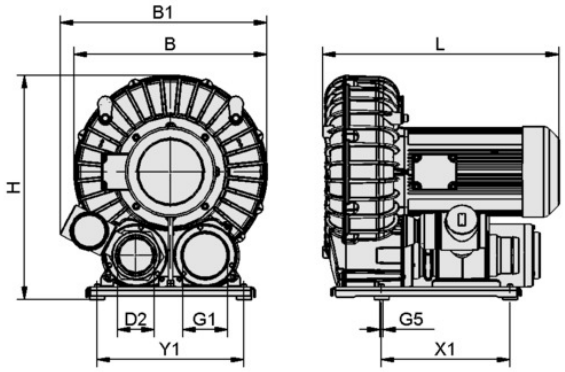
Home > Vacuum Technology for Automation > Vacuum Components > Vacuum Generators > Vacuum Blowers > Vacuum Blowers SB > SB 1240 260 13.2 IE3-TYP2

Vacuum Blower for high suction rate



- Suction rate (60 Hz): 1,240 m³/h
- Vacuum (60 Hz): 260 mbar
- Rated power 60 Hz: 13.2 kW
- Voltage at 60Hz: YY230/Y460V ±10%
- Construction: IE3:US/CAN
- Permission: UL/CSA
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- Weight: 125 kg

Design Data



Attribute	Value
B	525 mm
B1	563 mm
D2	100 mm
G1	G4"-F
G5	M8-F
H	611 mm
L	643 mm
X1	350 mm
Y1	400 mm

Technical Data

Attribute	Value
Suction rate (60 Hz)	1240 m³/h
Vacuum (60 Hz)	260 mbar
Protection type IP	IP 55
Rated power 60 Hz	13.20 kW
Voltage at 60Hz	YY230/Y460V ±10%
Noise level (60 Hz)	79 dB(A)
Weight	125 kg
Construction	IE3-TYP2

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Permission	UL/CSA
Construction	IE3:US/CAN
Product family	SB

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

Accessories



SBB-230V-AC-ST-VZ-LUE SB

Part no..:10.04.04.00239

Construction use: Blower SB
Voltage DC: 230V - AC
Material: Steel
Length L: 1,055 mm
Width B: 727 mm
Height H: 703 mm



SBB-24V-DC-ST-VZ-LUE SB

Part no..:10.04.04.00318

Construction use: Blower SB
Voltage DC: 24V - DC
Material: Steel
Length L: 1,055 mm
Width B: 727 mm
Height H: 703 mm

Vacuum blower

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STF 100 P 24.0 SSB

Part no..:10.07.01.00401

Connection: Ø100mm
Shape: Piclon housing
Nominal flow rate: 1,440 m³/h
Filter pore size: 3 µm
Additional function: Hose clamps SSB



SD SB FITTING SD

Part no..:10.04.04.00363

Construction use: Blower SB
and: Silencer

Contact Schmalz

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