

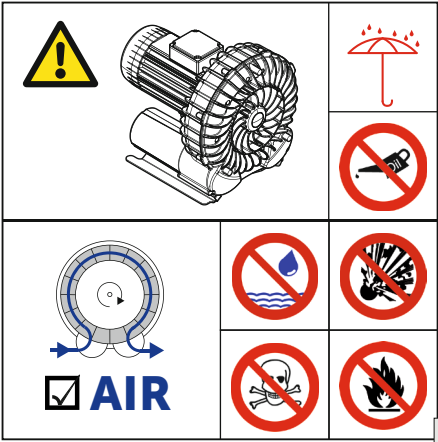
BETRIEBSANLEITUNG
OPERATING INSTRUCTIONS
INSTRUCTIONS DE SERVICE
ISTRUZIONI D'USO
HANDLEIDING
INSTRUCCIONES PARA EL MANEJO
MANUAL DE INSTRUÇÕES
NAUDOJIMOSI INSTRUKCIJA
KASUTUSJUHEND
LIETOŠANAS INSTRUKCIJA
DRIFTSINSTRUKS
DRIFTSINSTRUKTIONER
DRIFTSVEJLEDNING
INSTRUKCJA OBSŁUGI

KEZELÉSI ÚTMUTATÓ
NÁVOD K OBSLUZE
NAVODILO ZA UPORABO
NÁVOD NA OBSLUHU
UPUTE ZA RAD
MANUAL DE OPERATII
TREORACHA OIBRIÚCHÁIN
ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ
EL KITABI
ИНСТРУКЦИИ ЗА ЕКСПЛОАТАЦИЯ
ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ
取扱説明書
사용설명서
使用说明书

SV 200 SV 201

MAKE IT BECKER.





1

	<table border="1"><thead><tr><th colspan="2">BECKER</th></tr><tr><th>No.</th><th>year</th></tr></thead><tbody><tr><td>CE</td><td>type</td></tr><tr><td>frequency</td><td>Hz</td></tr><tr><td>speed</td><td>min</td></tr><tr><td>power required</td><td>kW</td></tr><tr><td>inlet capacity</td><td>m³/h</td></tr><tr><td>pressure</td><td>mbar</td></tr><tr><td>vacuum</td><td>mbar</td></tr></tbody></table>	BECKER		No.	year	CE	type	frequency	Hz	speed	min	power required	kW	inlet capacity	m³/h	pressure	mbar	vacuum	mbar	m³/h mbar
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DIN EN ISO 11203 Accuracy Class 2 $K_{pA} = 3 \text{ dB(A)}$ $l \leftarrow 1\text{m}$	SV 200/1 (Pressure) ▶ 50/60 Hz, +175/+155 mbar $L_{pA} = 64.6/68.2 \text{ dB(A)}$ SV 200/1 (Vacuum) ▶ 50/60 Hz, -145/-165 mbar $L_{pA} = 63.9/69.2 \text{ dB(A)}$ SV 200/2 (Pressure) ▶ 50/60 Hz, +275/+300 mbar $L_{pA} = 64.5/67.6 \text{ dB(A)}$ SV 200/2 (Vacuum) ▶ 50/60 Hz, -230/-245 mbar $L_{pA} = 63.7/68.4 \text{ dB(A)}$																			

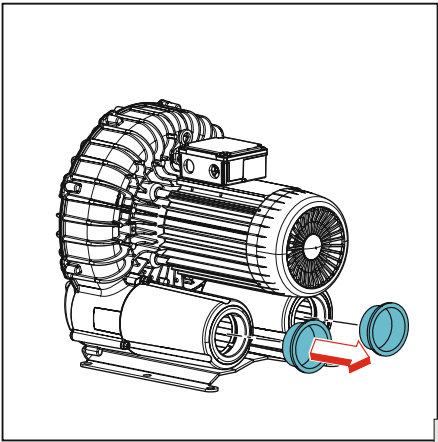
2

static inst. ①-④		dynamic installation Gebr. BECKER
The pump must be securely mounted at the place of installation. Physical tension on the blower housing must be avoided.		
		28 kg 62 lbs

3

 40°C/104°F 15°C/59°F 1~ -10°C/14°F 3~	 INLET AIR 40°C/104°F 0°C/32°F	 optional en option optionale optional Filter
 max. 800m	 max. 90%	 A > 100mm A > 4" B > 295mm B > 11½"

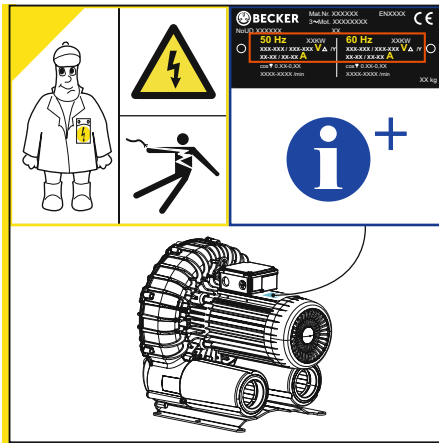
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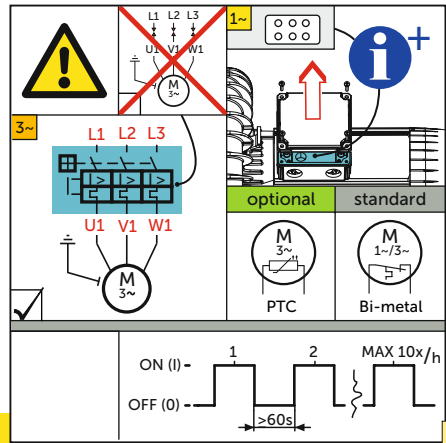
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 VACUUM		 PRESSURE
		 AIR >100°C >212°F
 optional en option optionale optional		

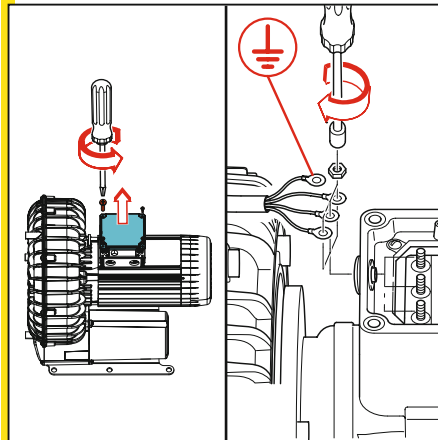
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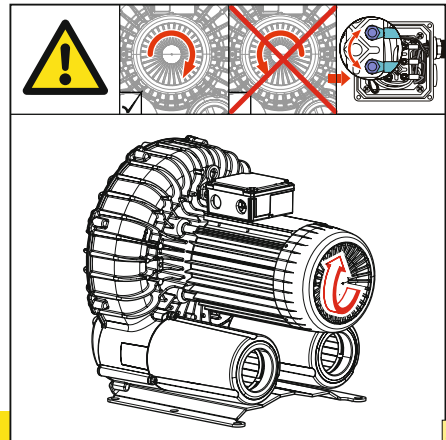
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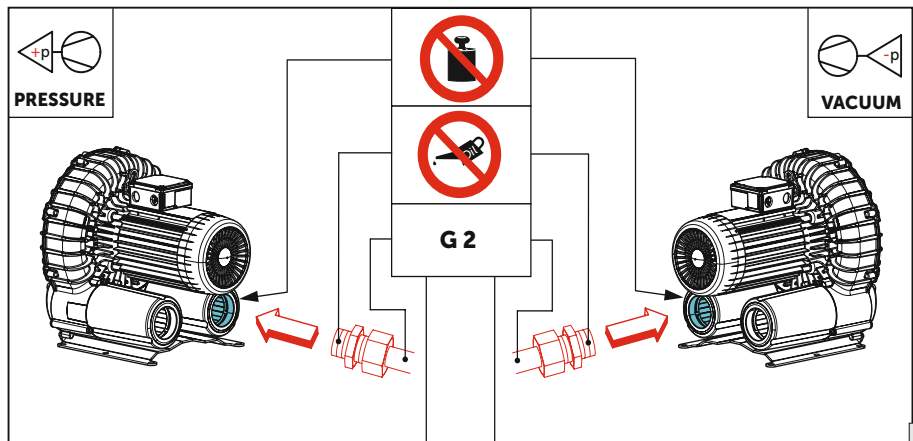
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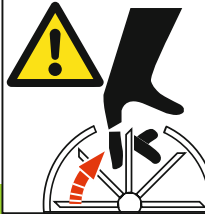
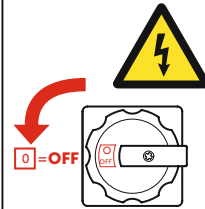


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Maintenance

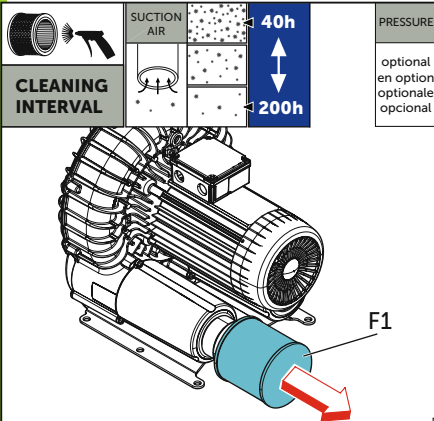


$n=0 \text{ min}^{-1}$

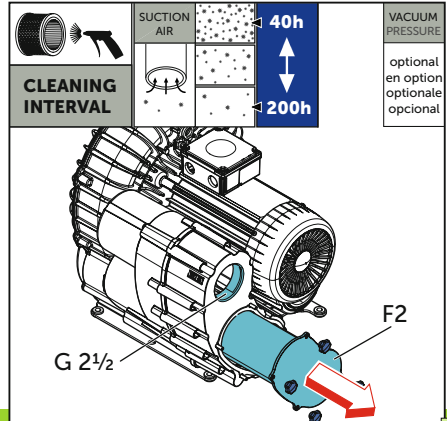


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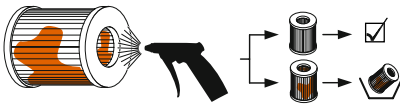
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F1: PRESSURE

No.: 74000501000

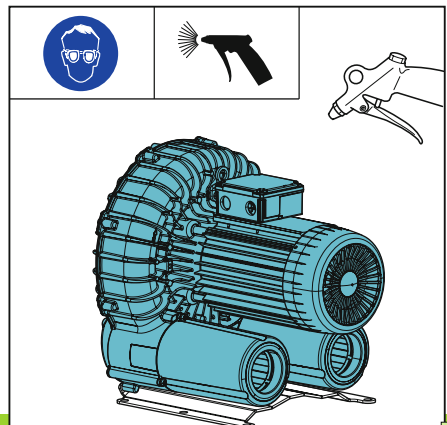
**F2: VACUUM
+ PRESSURE**

No.: 90951070000



EN149 - FFP3
42 CFR 84 - N100

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