

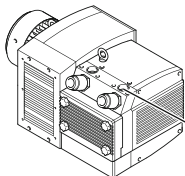
BETRIEBSANLEITUNG
OPERATING INSTRUCTIONS
INSTRUCTIONS DE SERVICE
ISTRUZIONI D'USO
HANDLEIDING
INSTRUCCIONES PARA EL MANEJO
MANUAL DE INSTRUÇÕES
NAUDOJIMOSI INSTRUKCIJA
KASUTUSJUHEND
LIETOŠANAS INSTRUKCIJA
DRIFTSINSTRUKS
DRIFTSINSTRUKTIONER
DRIFTSVEJLEDNING
INSTRUKCJA OBSŁUGI

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 ЕКСПЛУАТАЦИИ
取扱説明書
사용설명서
使用说明书

DVT 3.80

MAKE IT BECKER.





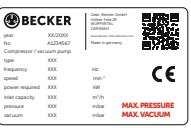




1

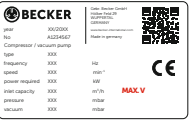
MAX. PRESSURE

MAX. VACUUM



mbar

MAX.



m³/h

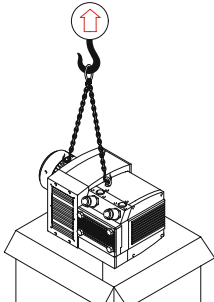
L_{PA}

DIN EN ISO 11203
Accuracy Class 2
K_{PA} = 3 dB(A)
l ← 1m

L_{PA} = 76 dB(A) - 50Hz
L_{PA} = 77 dB(A) - 60Hz

2





3

A > 100mm
A > 4"



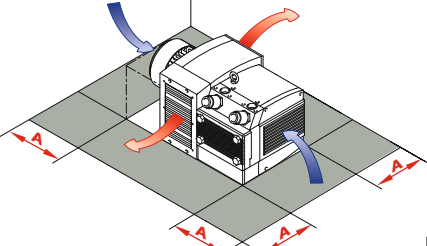
> 5°C/41°F
< 45°C/113°F



max. 90%



max. 800m



4



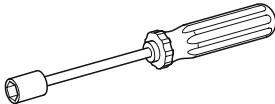
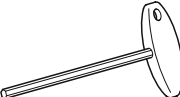
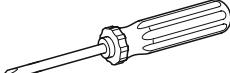
No. 2



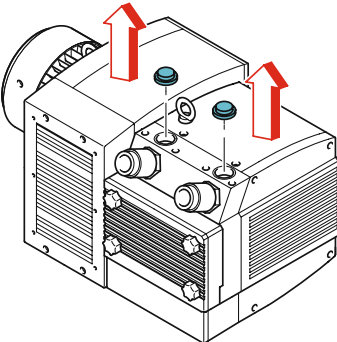
5 mm



7 mm
10 mm



5



6

i+

MOTOR-PROTECTION

=

SERVICE FACTOR	
50Hz	60Hz
XXX / XXX Y	XXX / XXX Y
XX / XX Z	XX / XX Z

X

RATED CURRENT

7

optional

Bi-metal

PTC

¹⁾ motor protection switch

8

9

10

PRESSURE

0 2 10 [m]

1" 1 1/2" + 2x

VACUUM

11

i+

BECKER

year XX/20XX

no. A1234567

Compressor / vacuum pump

type XXX

frequency XXX Hz

speed XXX rpm

power required XXX kW

inlet capacity XXX m³/h

pressure XXX mbar

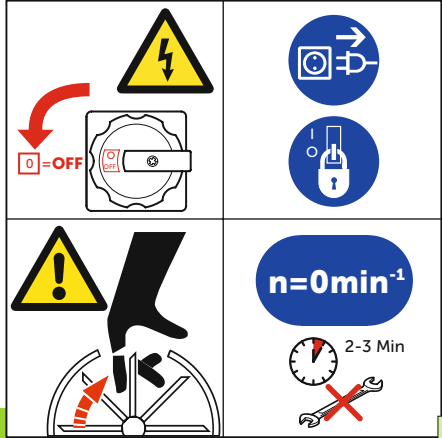
vacuum XXX mbar

PRESSURE

VACUUM

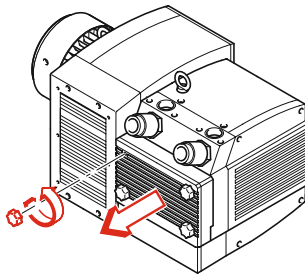
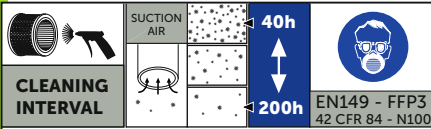
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Maintenance

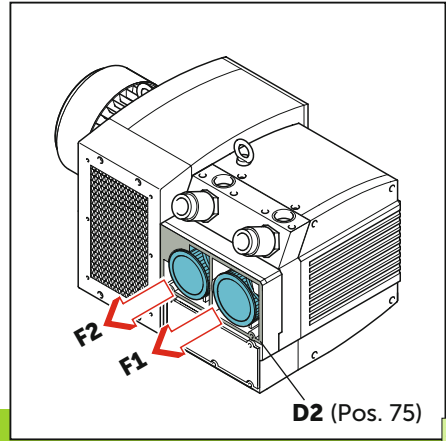


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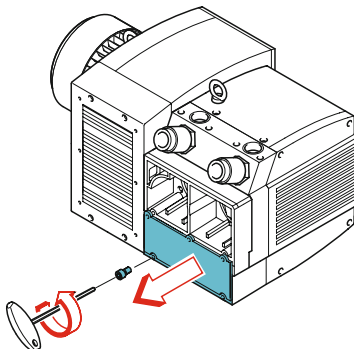
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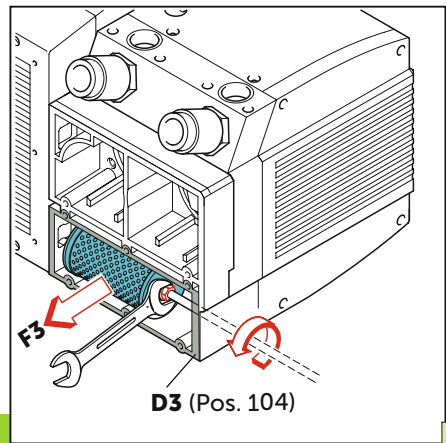
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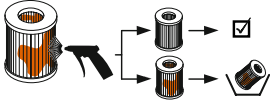
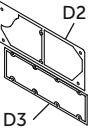
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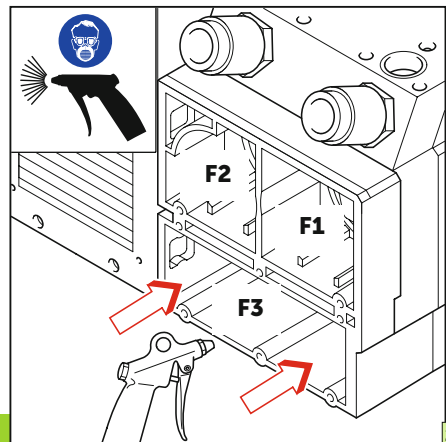
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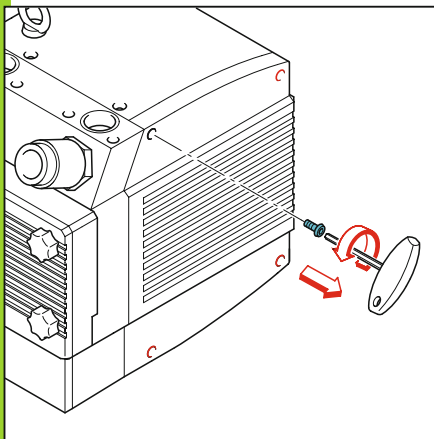
18

 EN149 - FFP3 42 CFR 84 - N100		
		
F1 No.: 909507	F2 No.: 909506	F3 No.: 909510
 Satz / Kit Pos.: 17, 20, 24, 62, 75, 76, 85, 86, 104, 125, 126, 127, 146, 247, 248, 288 ► No.: 549002 21100		

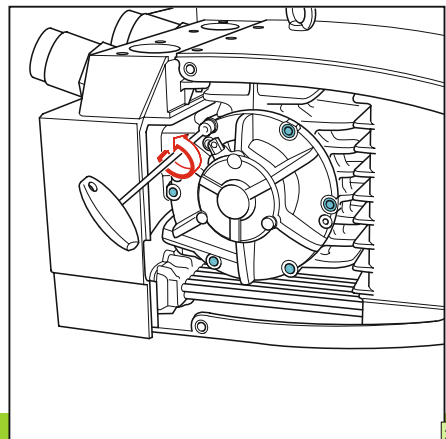
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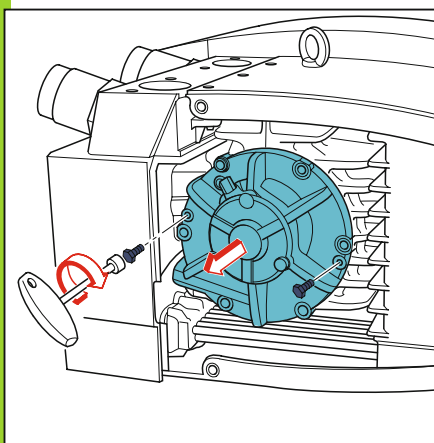
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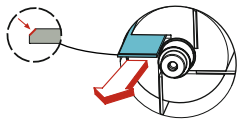
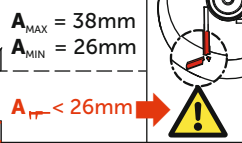
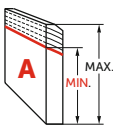
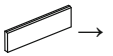
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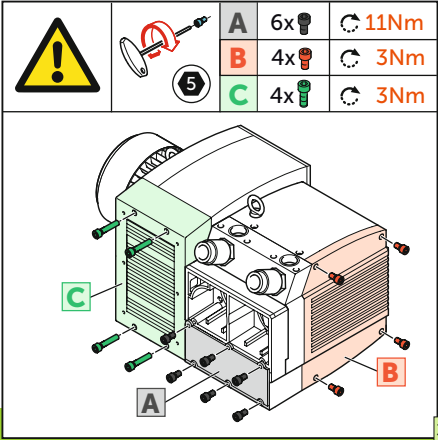
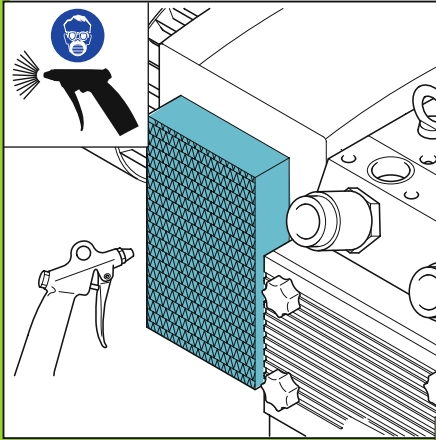
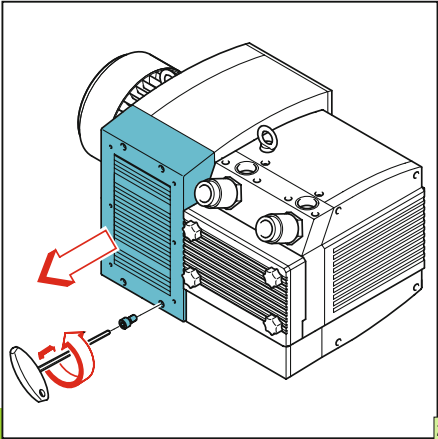
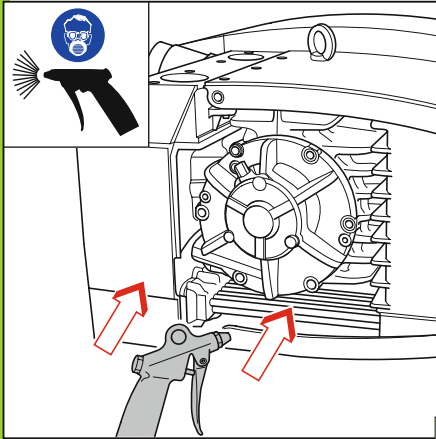
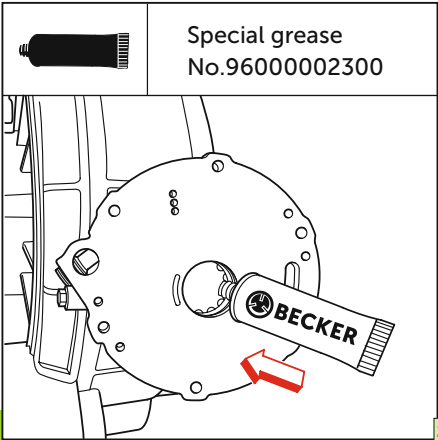
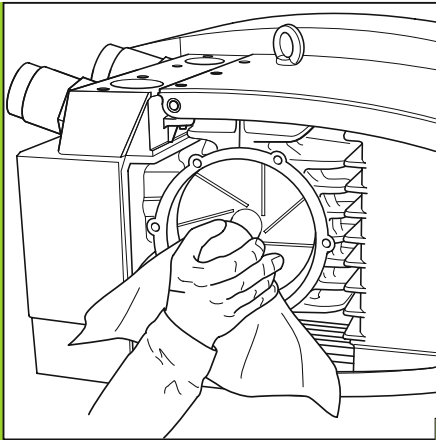
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23

	
3000 h	
	$A_{MAX} = 38mm$ $A_{MIN} = 26mm$ $A_{MIN} < 26mm$ → 
 → No. 90133000007 (SET)	

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MAKE IT BECKER.