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

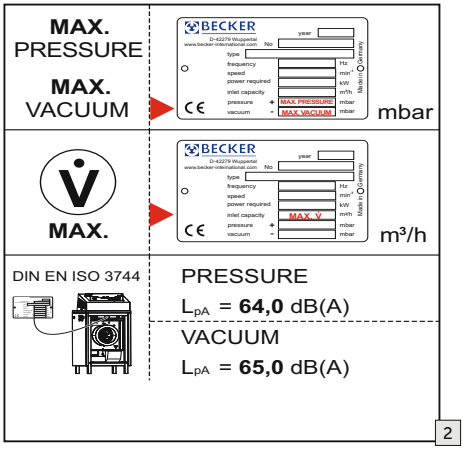
VATP 1600

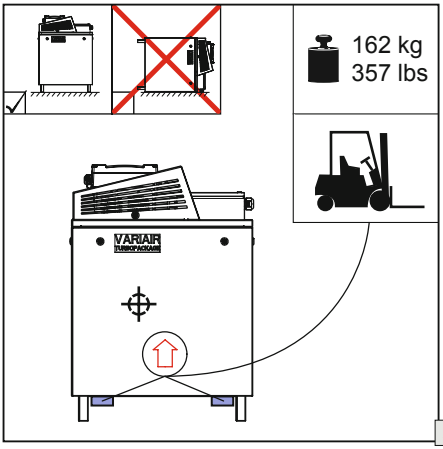
MAKE IT BECKER.

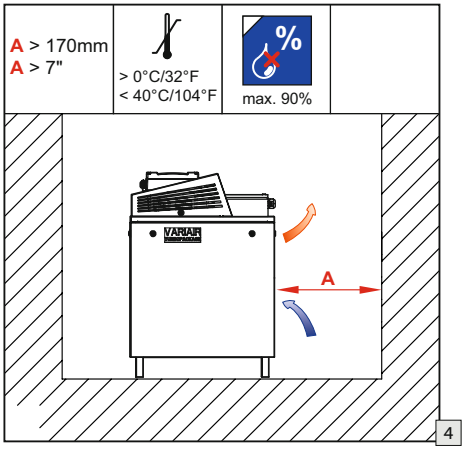
VARIAIR
TURBO PACKAGE

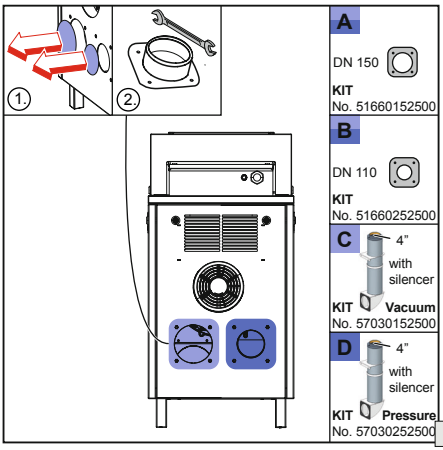
BECKER


AIR
1


MAX.
PRESSURE
MAX.
VACUUM
BECKER
mbar
MAX.
m³/h
DIN EN ISO 3744
PRESSURE
LpA = 64,0 dB(A)
VACUUM
LpA = 65,0 dB(A)
2

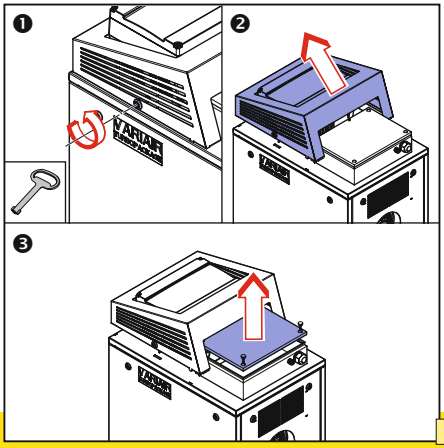

162 kg
357 lbs
VARIAIR
3


A > 170mm
A > 7"
> 0°C/32°F
< 40°C/104°F
max. 90%
VARIAIR
A
4

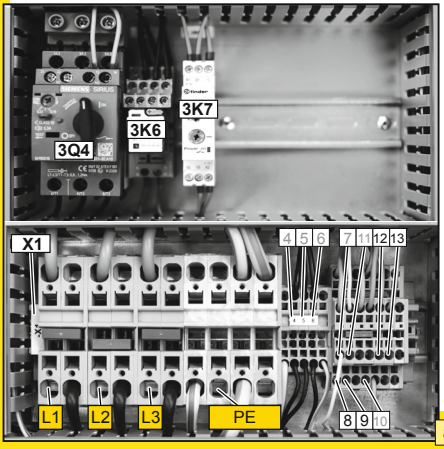

1.
2.
A
DN 150
KIT
No. 51660152500
B
DN 110
KIT
No. 51660252500
C
4"
with
silencer
KIT Vacuum
No. 57030152500
D
4"
with
silencer
KIT Pressure
No. 57030252500
5



6



7

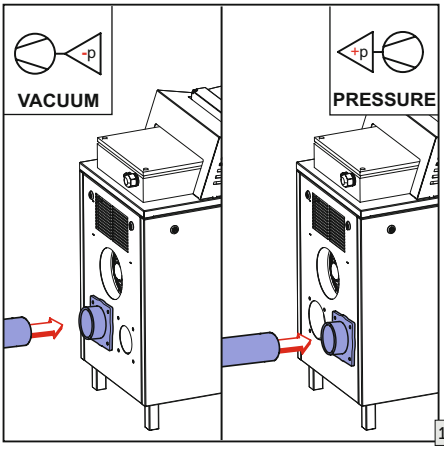


8

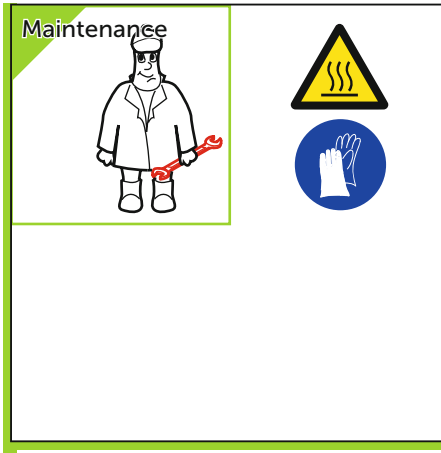
3Q4	Motor circuit breaker	
3K6	Contactor - forced cooling fan	
3K7	Time delay relay - forced cooling fan	
X1	**Terminal**	**Description**
	L1, L2, L3, PE	Main connection with earth
	4, 5, 6, 7	Forced cooling fan
Enable jumper	8	24V (internal)
	9	Digital input 1 (Enable)
	10	24V (internal)
	11	Signal ground
	12	Analog input 1 (e.g. set-point)
	13	Signal ground

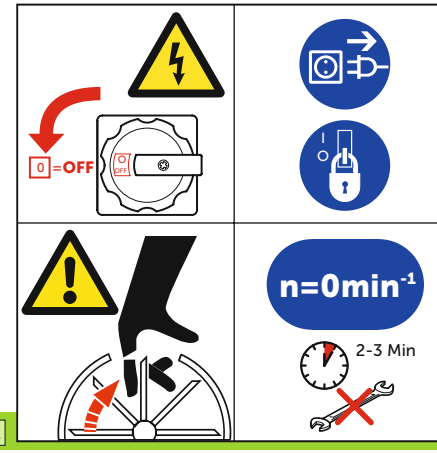
Enclosed circuit diagrams

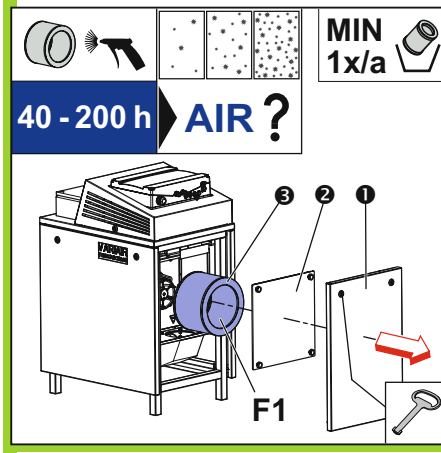
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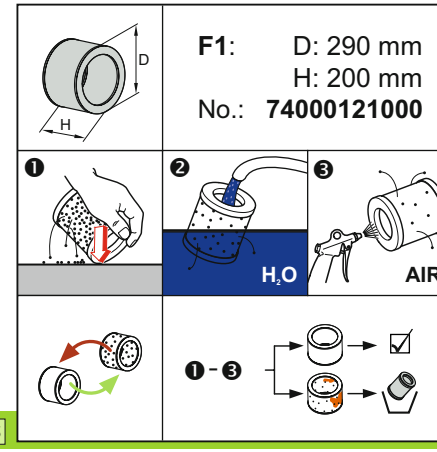


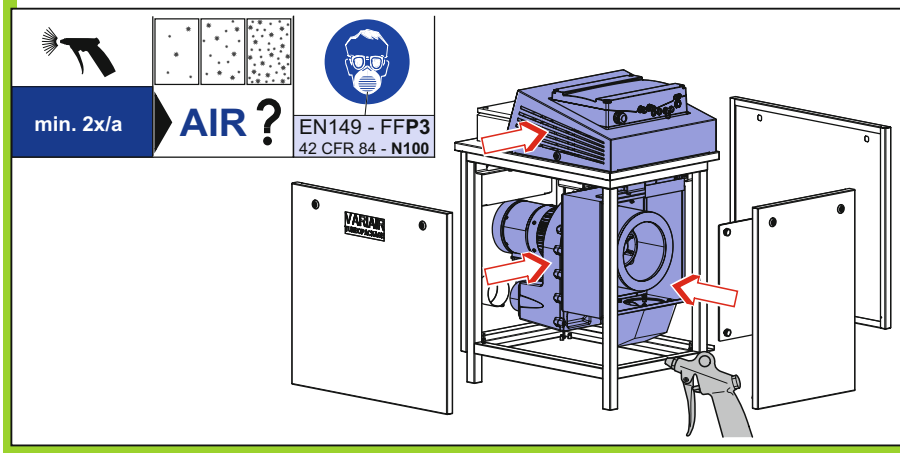
10


Maintenance
11


0 =OFF
n=0min-1
2-3 Min
12


40 - 200 h
AIR ?
MIN 1x/a
F1
13


F1: D: 290 mm
H: 200 mm
No.: 74000121000
H2O
AIR
14


min. 2x/a
AIR ?
EN149 - FFP3
42 CFR 84 - N100
15

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