

Betriebsanleitung  
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Instructions de service  
Istruzioni d'uso  
Handleiding  
Instrucciones para el manejo  
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Naudojimosi instrukcija  
Kasutusjuhend  
Lietošanas instrukcija  
Driftsinstruks  
Driftsinstruktioner  
Käyttöohje  
Driftsvejledning  
Instrukcja obsługi

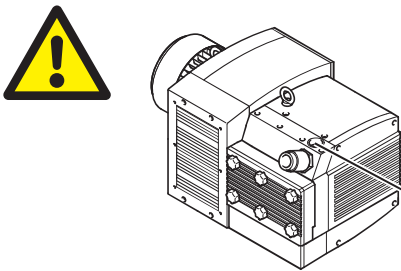


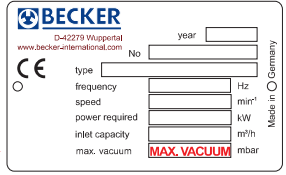



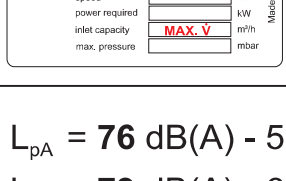
Kezelési útmutató  
Návod k obsluze  
Navodilo za uporabo  
Návod na obsluhu  
Upute za rad  
Manual de operatii  
Treoracha Oibriúcháin  
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El Kitabi  
Инструкции за експлоатация  
Инструкция по эксплуатации  
取扱説明書  
사용설명서  
使用说明书

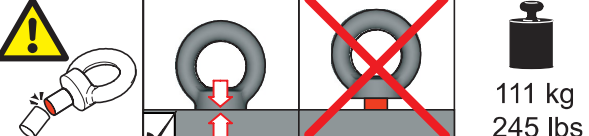


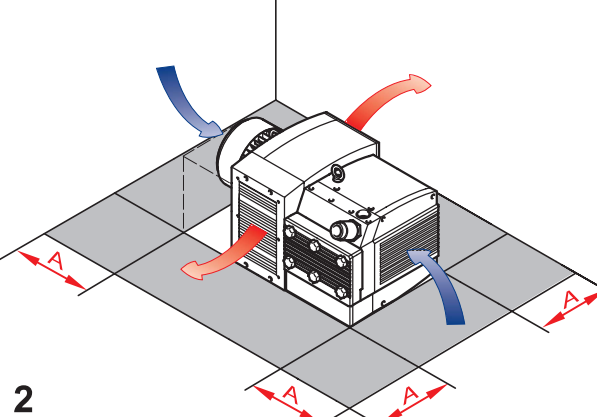
KVT 3.140

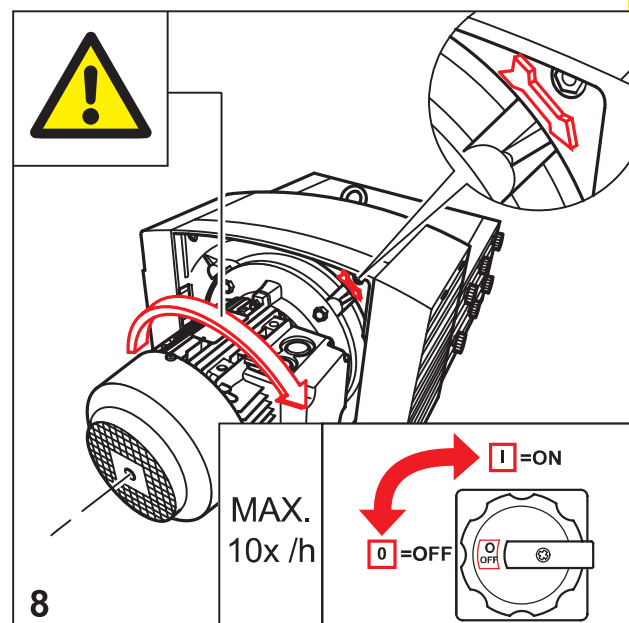
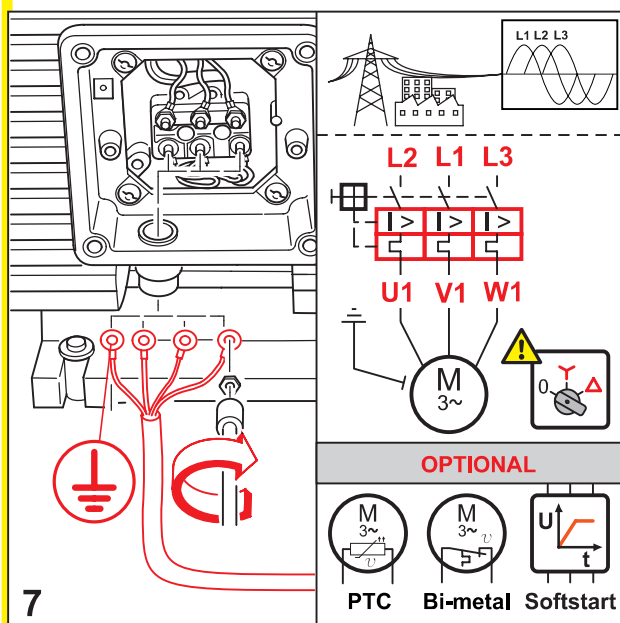
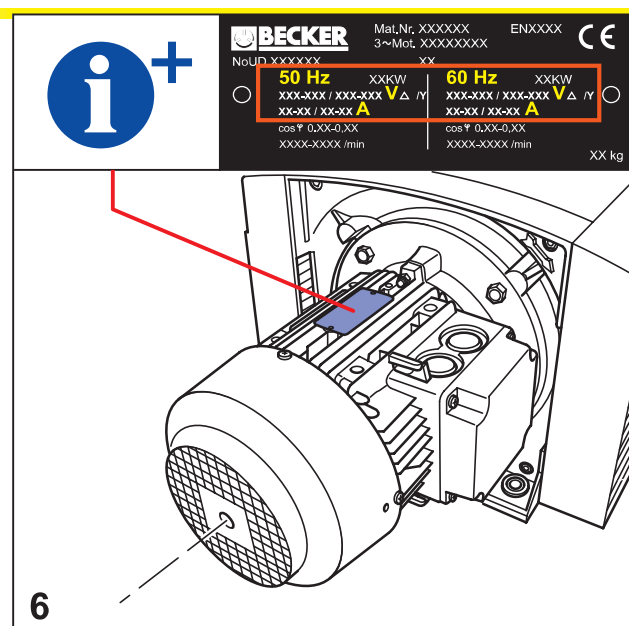
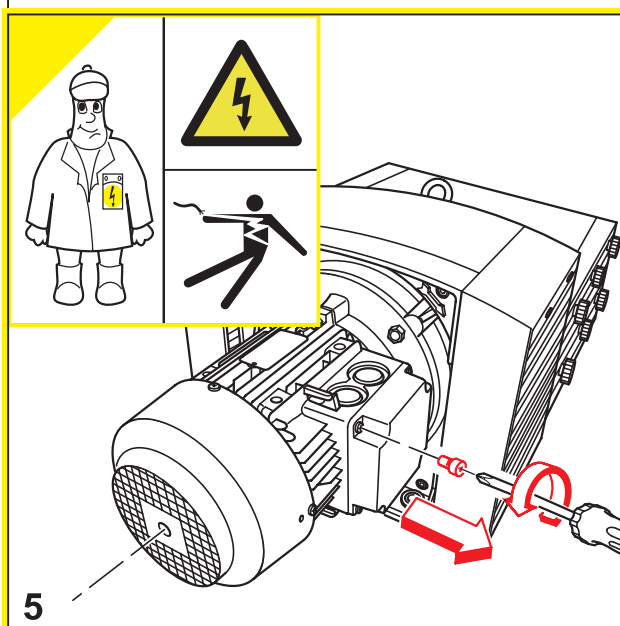
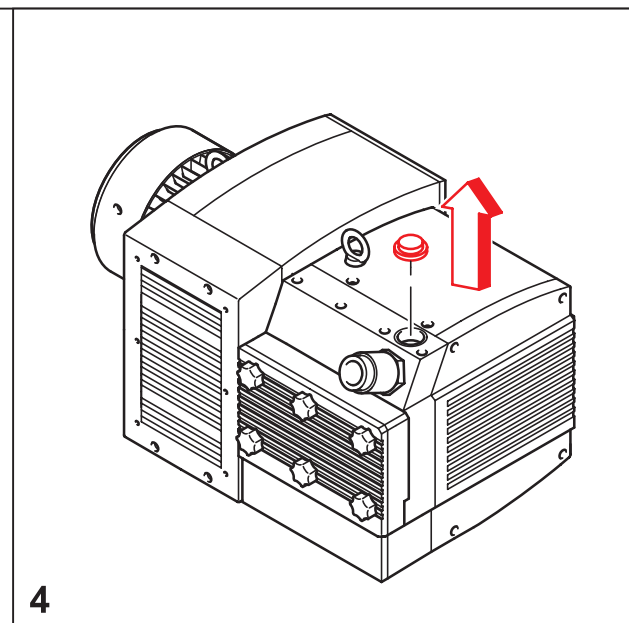
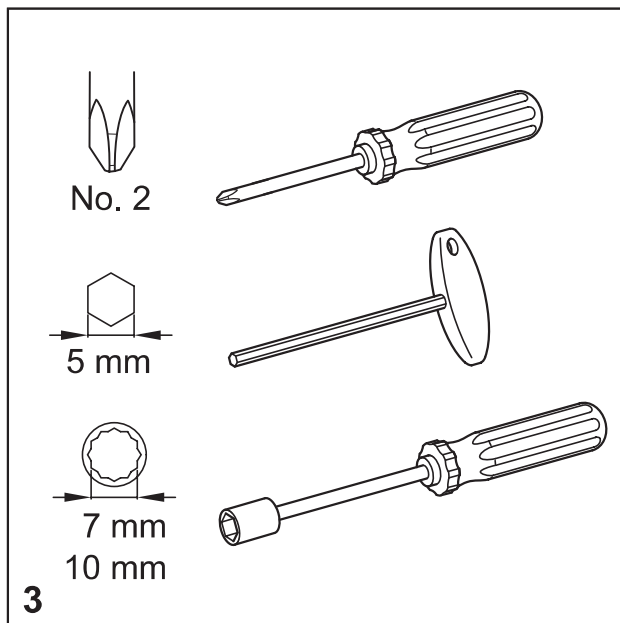
2006/42/EG

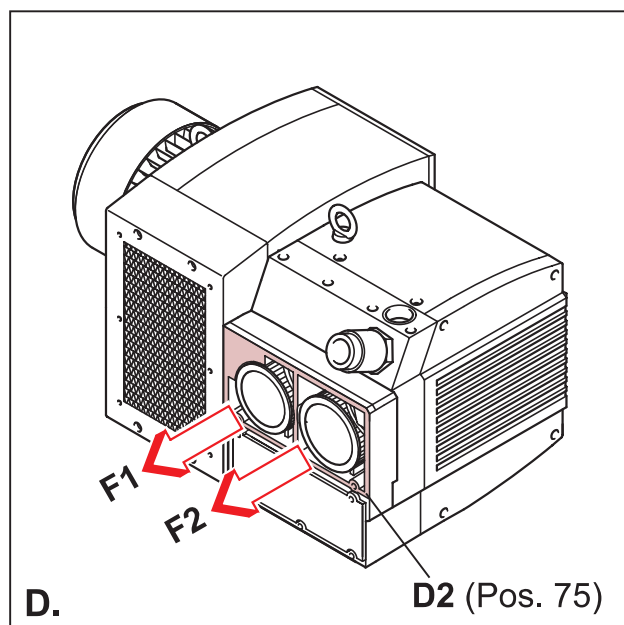
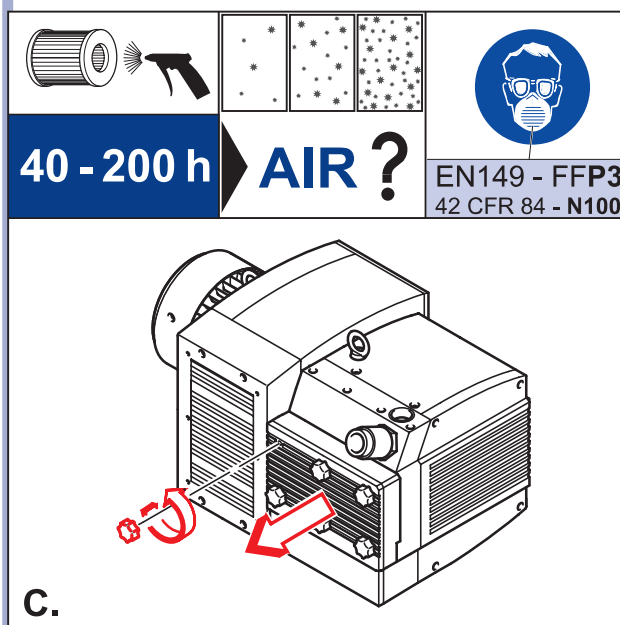
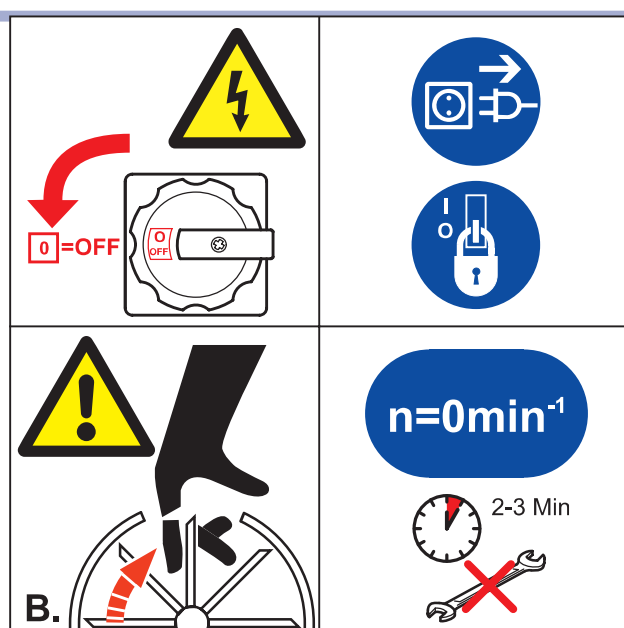
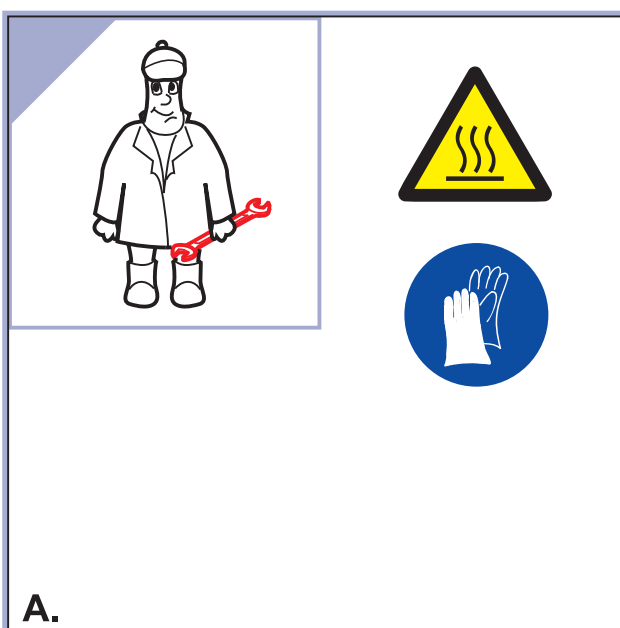
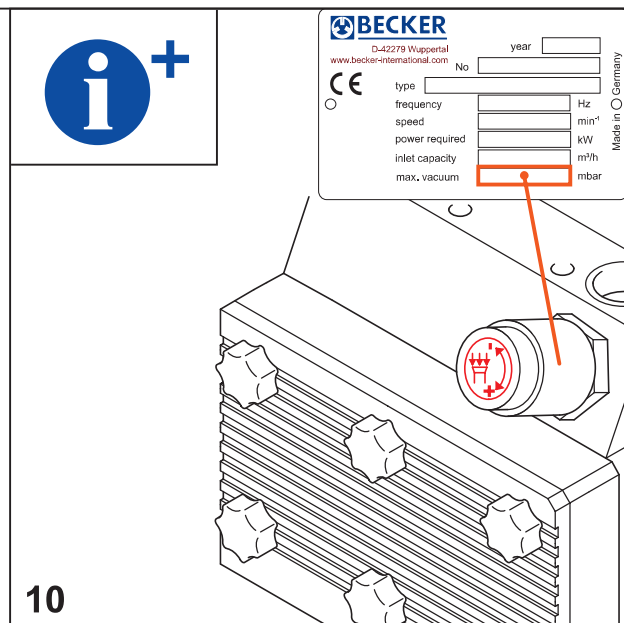
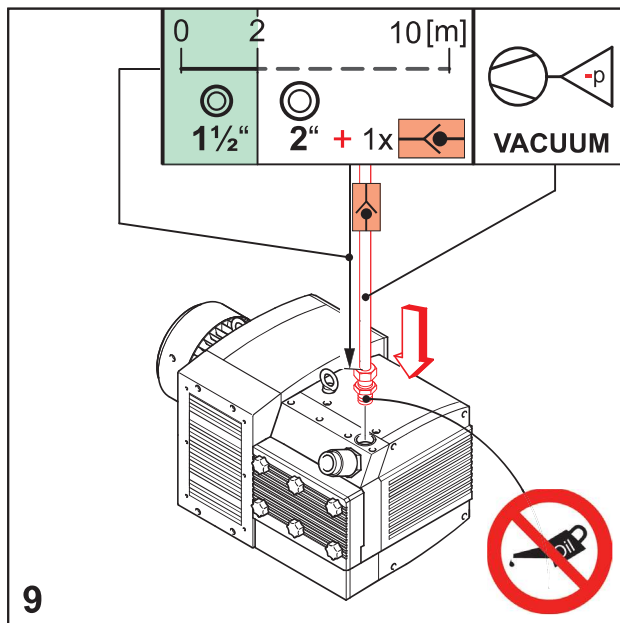


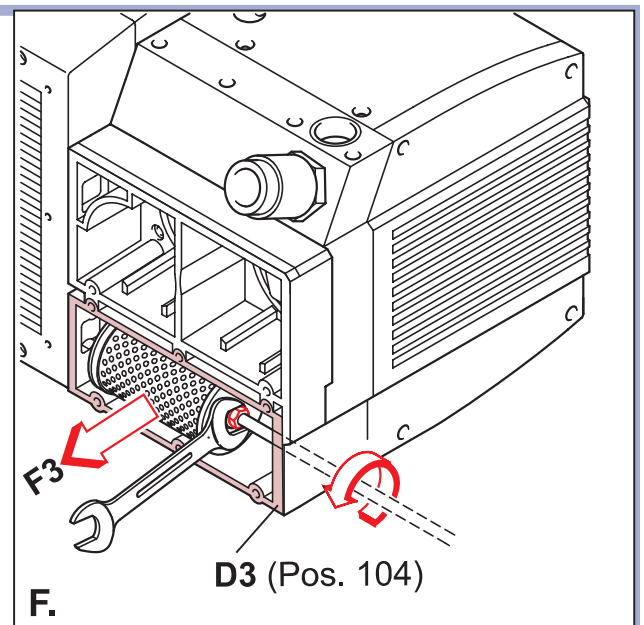
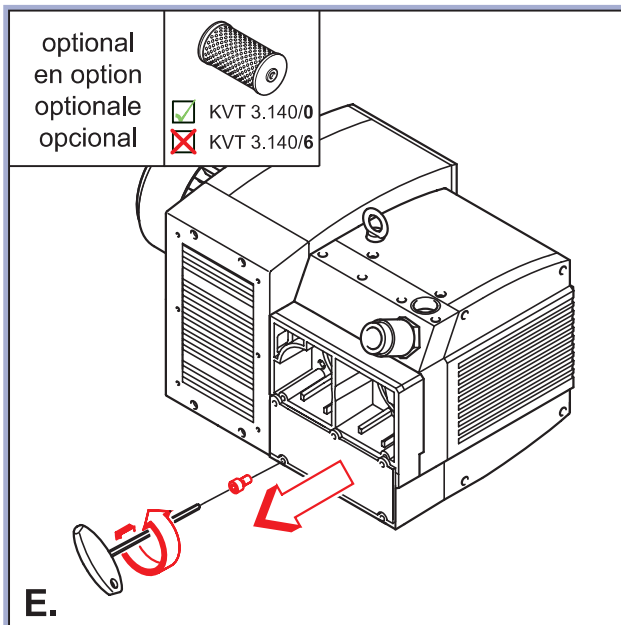
DIN EN ISO 9001  
001929 QM  
DIN EN ISO 14001:2015




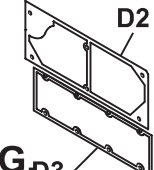
			
			 <p> <math>L_{pA} = 76 \text{ dB(A)} - 50\text{Hz}</math>  <math>L_{pA} = 79 \text{ dB(A)} - 60\text{Hz}</math>  <math>K_{pA} = 3 \text{ dB(A)}</math> </p>

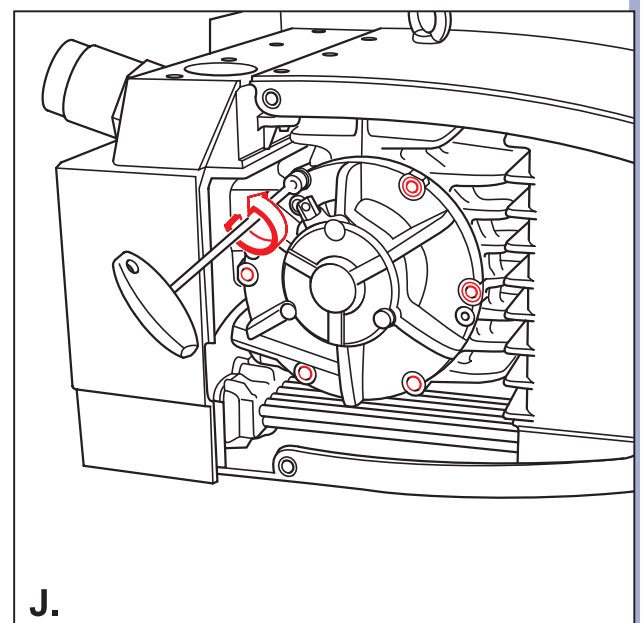
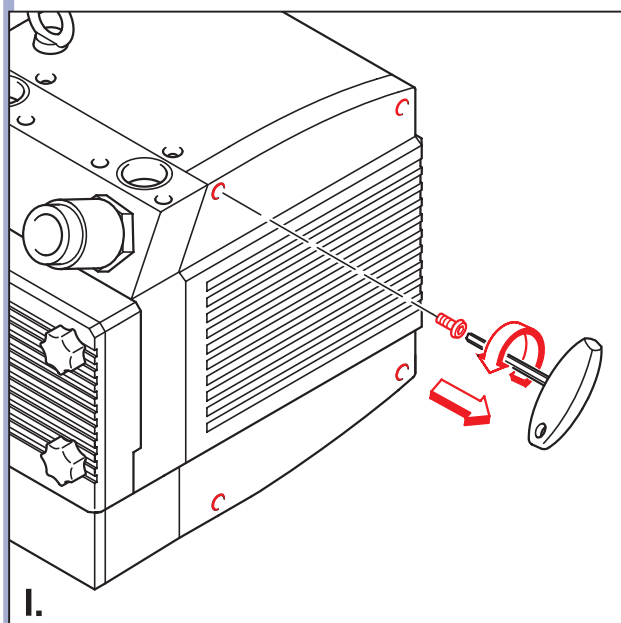
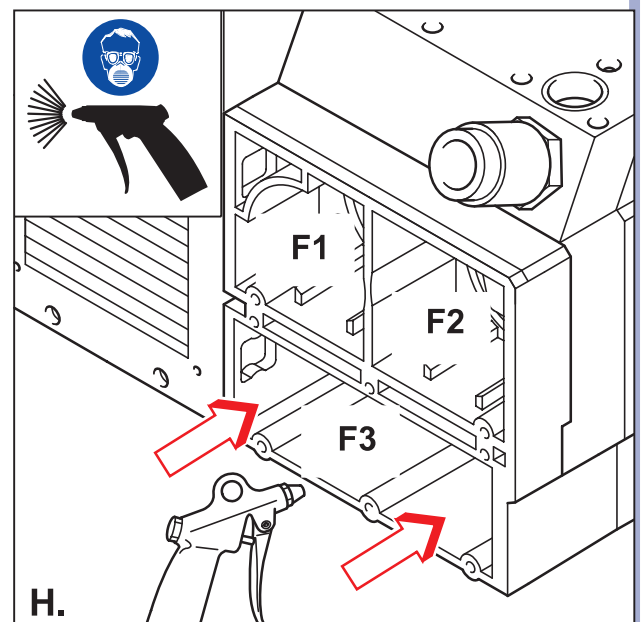
 <p>111 kg 245 lbs</p>	<p> <math>A &gt; 100\text{mm}</math>  <math>A &gt; 4"</math> </p>	 <p> <math>&gt; 5^\circ\text{C}/41^\circ\text{F}</math>  <math>&lt; 45^\circ\text{C}/113^\circ\text{F}</math> </p>	 <p>max. 90%</p>	
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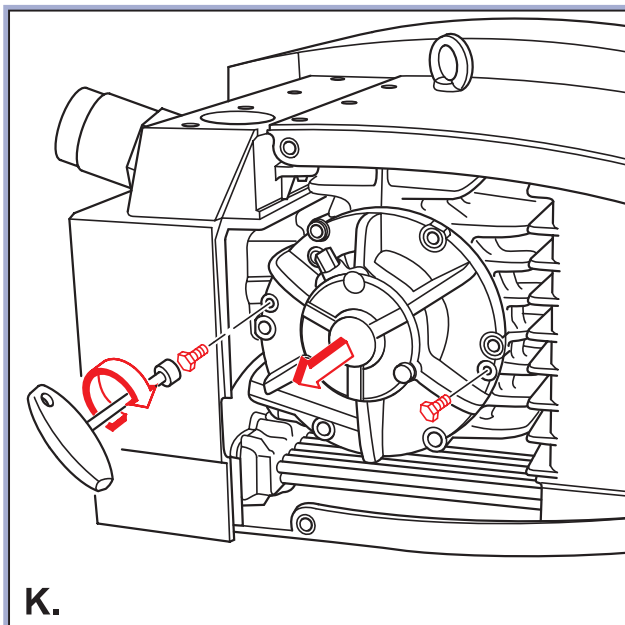






		
<b>F1 = F2</b> (standard)  No.: <b>909507</b>	<b>F2*</b> (polyester) KVT 3.140/6  No.: <b>909587</b>	<b>F3</b> (standard)  No.: <b>909514</b>
	<b>Satz / Kit</b> Pos.: 17, 20, 24, 62, <b>75</b> , 76, 85, 86, <b>104</b> , 122, 125, 126, 146  No.: <b>549000 21300</b>	





**3000 h**

$A_{MAX} = 48mm$   
 $A_{MIN} = 31mm$

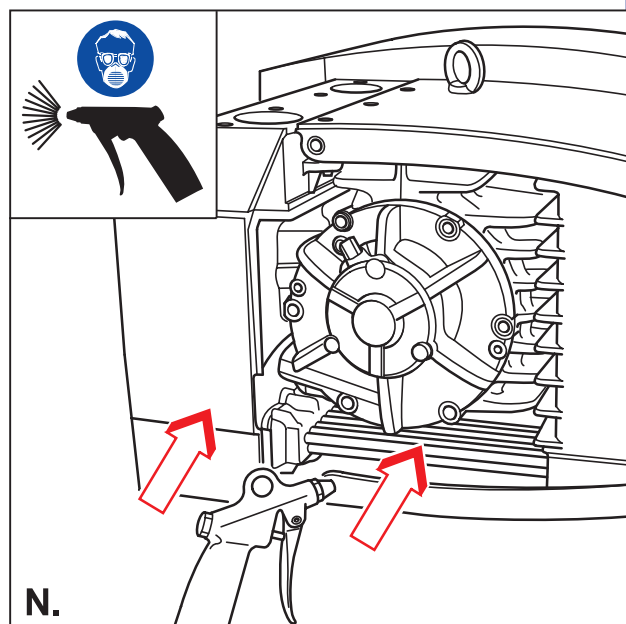
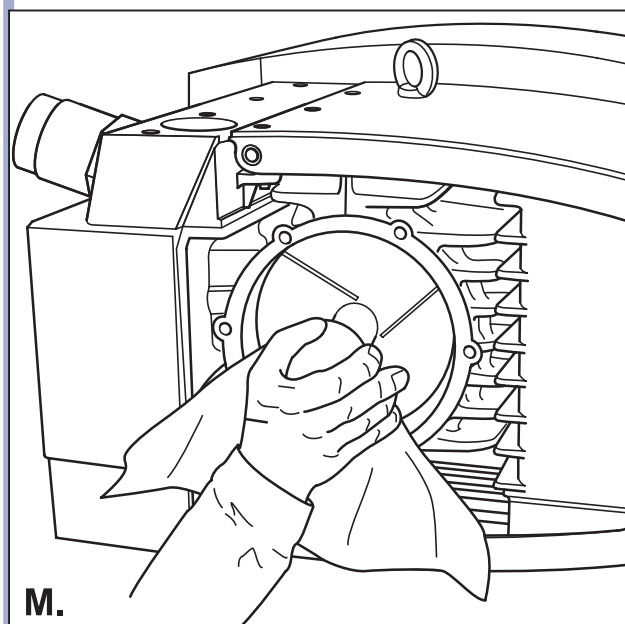
$A_{T} < 31mm$  →

$A_{MAX} = 48mm$   
 $A_{MIN} = 31mm$

$A_{T} < 31mm$  →

KVT 3.140 (standard) → No. 90133400004 (SET)  
KVT 3.140/6 → No. 90138100004 (SET)

**L.**



No. 74330500000

**2000 h**

1. = ON

2. Special grease

15x → (≈7g)

15x →

**O.**

5

<b>A</b>	8x	11Nm
<b>B</b>	4x	3Nm
<b>C</b>	4x	3Nm

**P.**



