


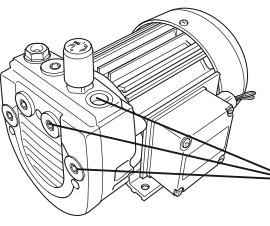



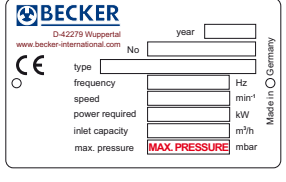






Betriebsanleitung
 Operating Instructions
 Instructions de service
 Istruzioni d'uso
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 Instrucciones para el manejo
 Manual de instruções
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 Kasutusjuhend
 Lietošanas instrukcija
 Οδηγίες χρήσης
 取扱説明書
 사용설명서

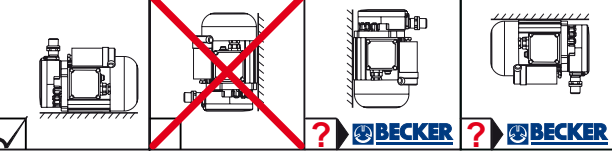

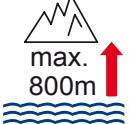
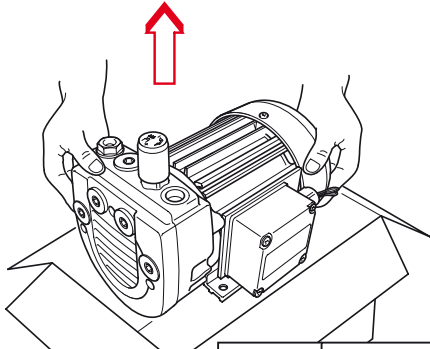
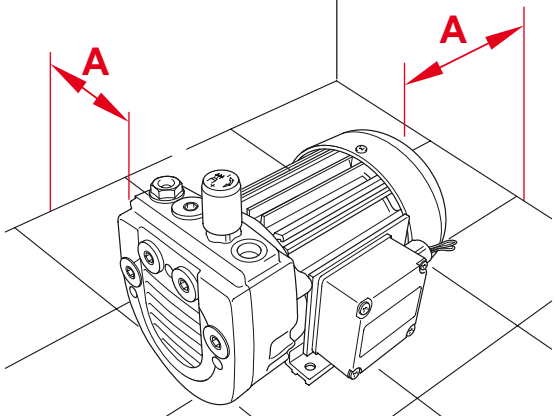
Driftsinstruks
 Driftsinstruktioner
 Käyttöohje
 Driftsvejledning
 Instrukcja obsługi
 Kezelési útmutató
 Návod k obsluze
 Navodilo za uporabo
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 El Kitabi
 Инструкция по эксплуатации
 使用说明书

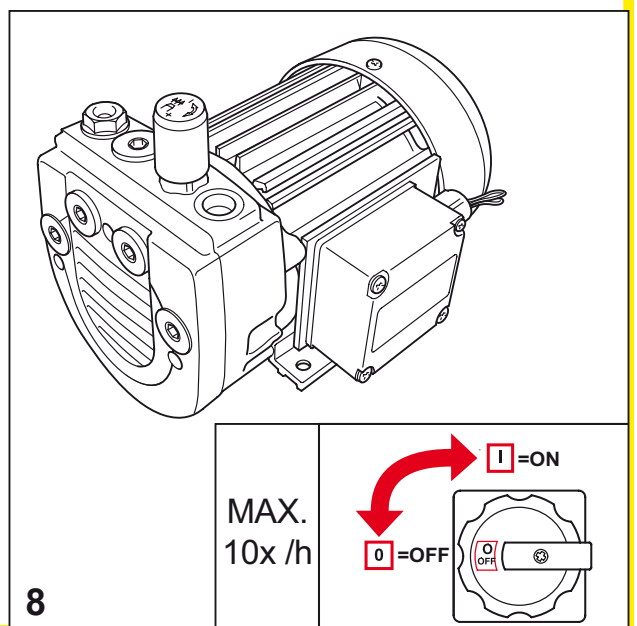
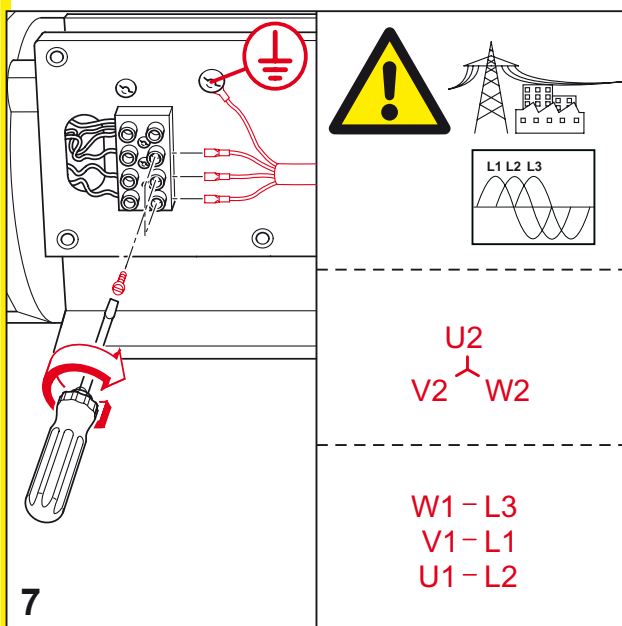
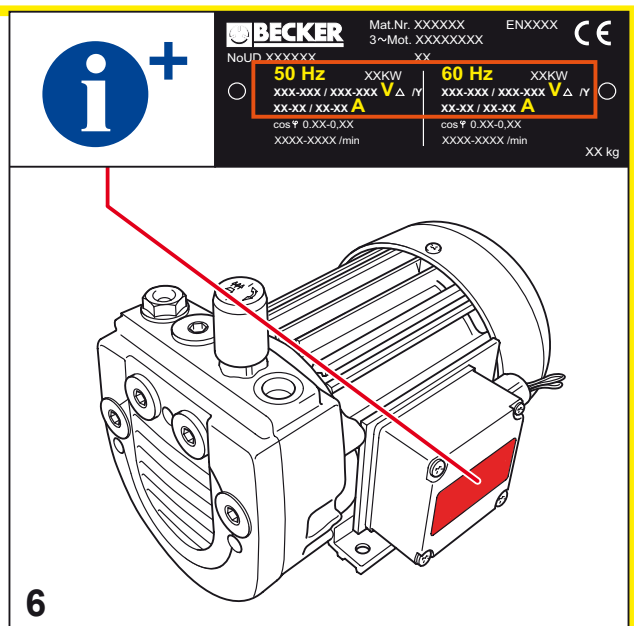
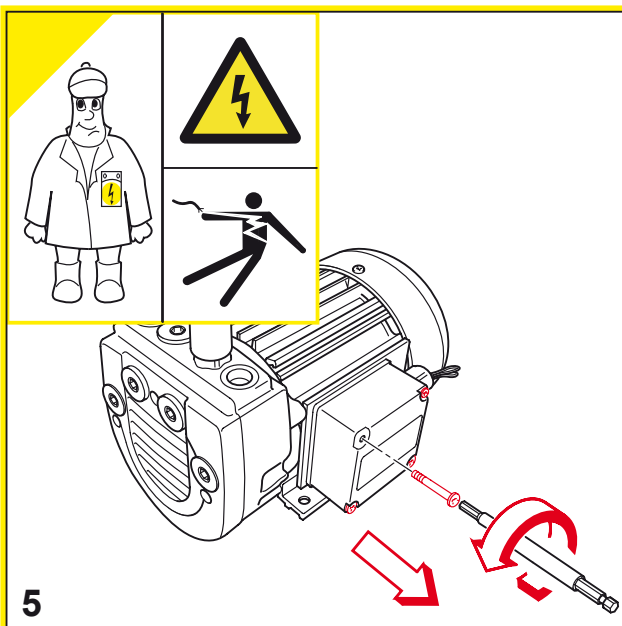
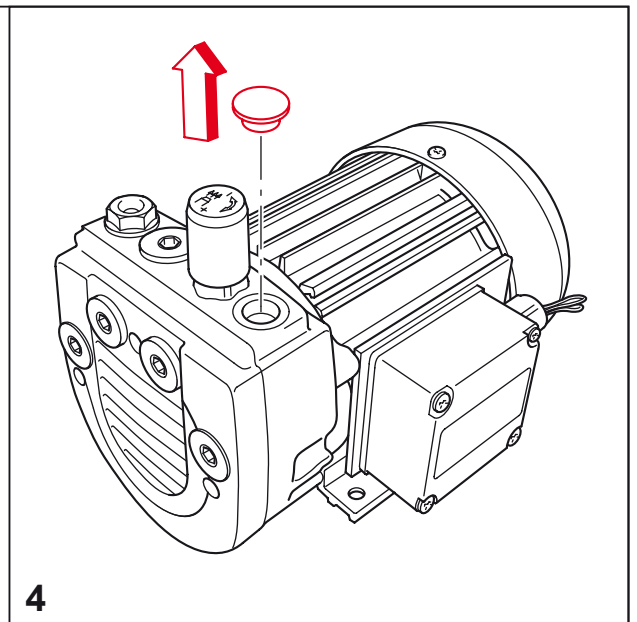
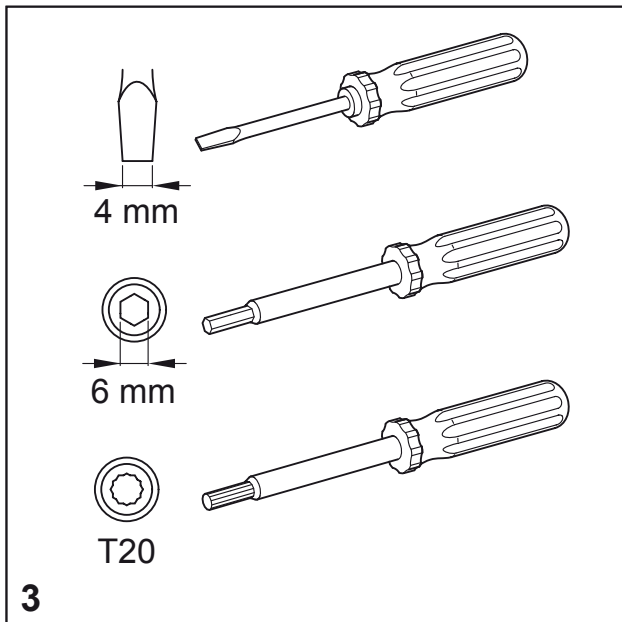
DT 4.6/0-61

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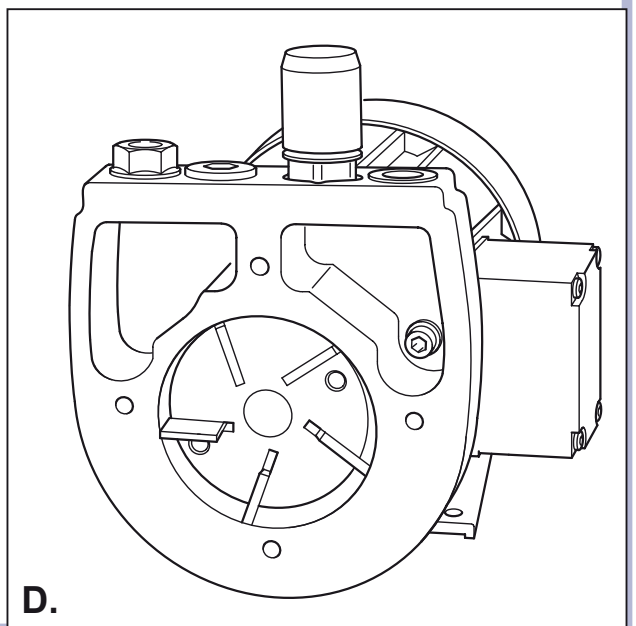
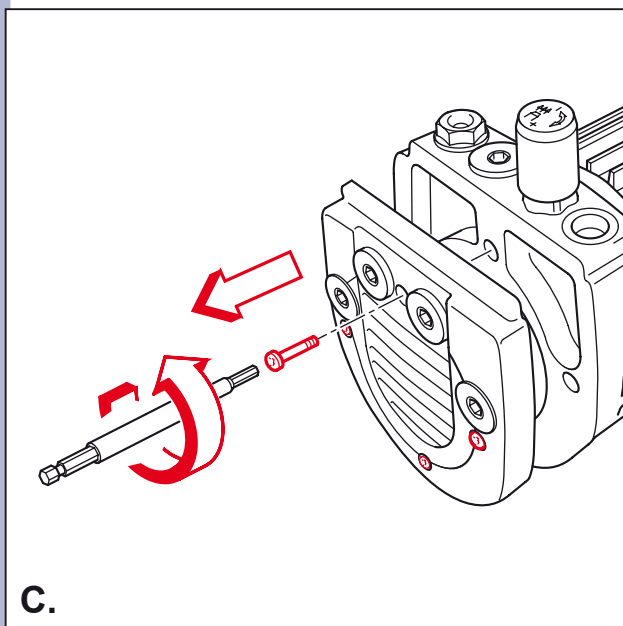
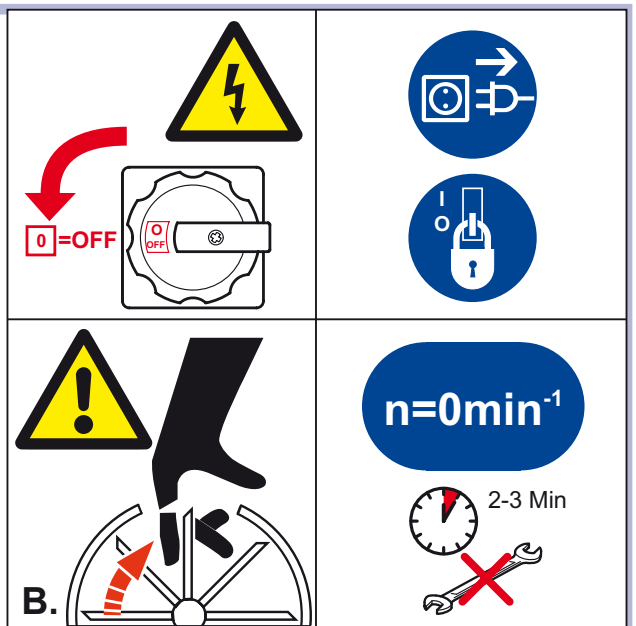
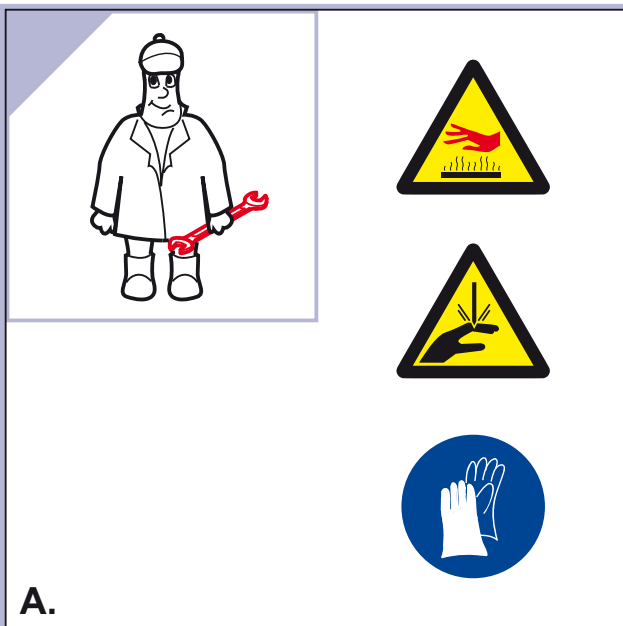
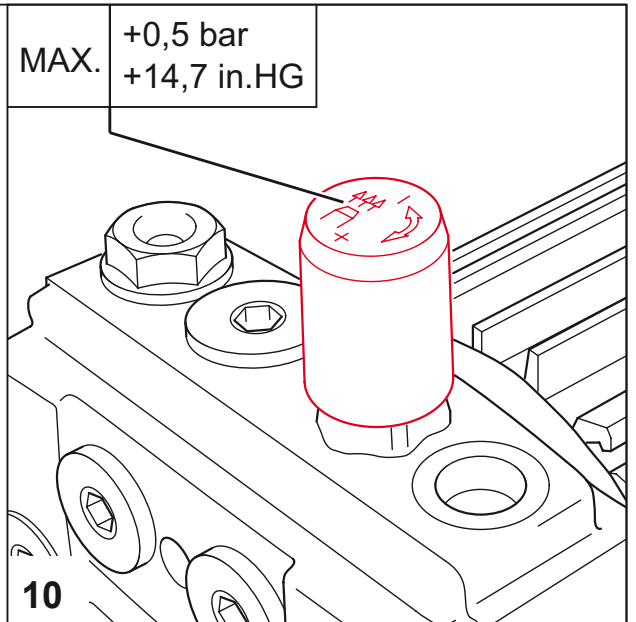
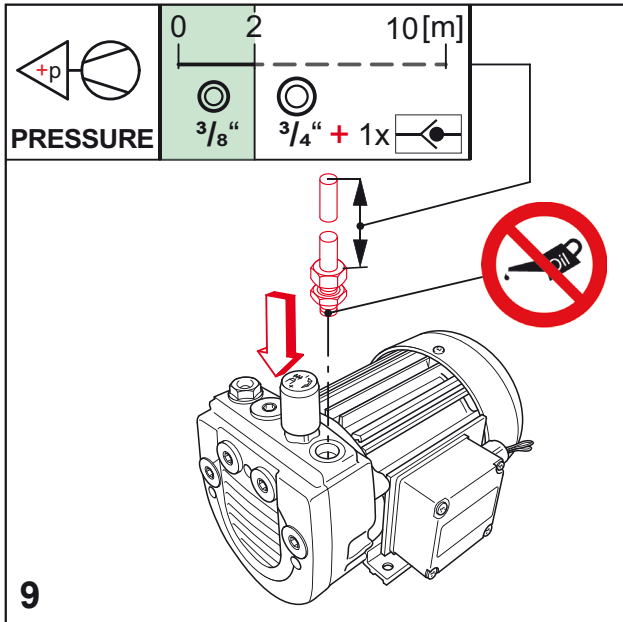



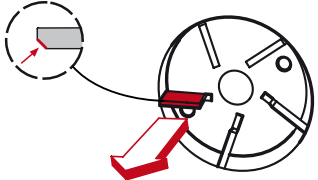
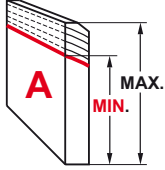

 			 <p>MAX. PRESSURE</p>	 <p>mbar</p>
				 <p>MAX.</p>
 <p>AIR</p>			<p>DIN EN ISO 3744</p>	<p> $L_{pA} = 67 \text{ dB(A) - 50Hz}$ $L_{pA} = 69 \text{ dB(A) - 60Hz}$ $K_{pA} = 3 \text{ dB(A)}$ </p>
				



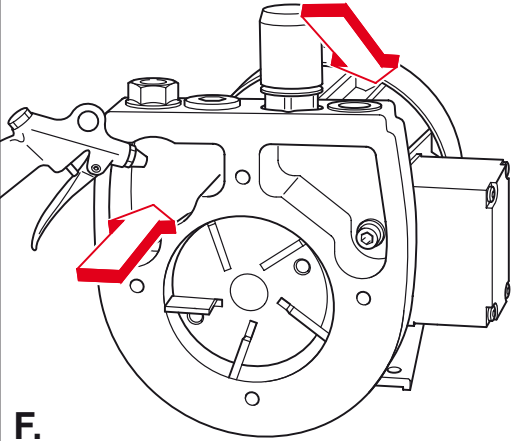
	<p> $A > 100\text{mm}$ $A > 4"$ </p>	<p> $> 5^\circ\text{C}/41^\circ\text{F}$ $< 45^\circ\text{C}/113^\circ\text{F}$ </p>	<p>  max. 90% </p>	<p>  max. 800m </p>
<p>1</p>  <p>7 kg 15,4 lbs</p>	<p>2</p> 			



BECKER		Mat.Nr. XXXXXX	ENXXXX	CE
NoUn XXXXXX		3~Mot. XXXXXXXX		
50 Hz	XXKW	60 Hz	XXKW	
XXX-XXX / XXX-XXX V Δ / Y		XXX-XXX / XXX-XXX V Δ / Y		
XX-XX / XX-XX A		XX-XX / XX-XX A		
cos φ 0.XX-0.XX		cos φ 0.XX-0.XX		
XXXX-XXXX /min		XXXX-XXXX /min		XX kg



 3000 h	
	$A_{MIN} > 12,5mm$ $A_{MIN} < 12,5mm$ 
<p>DT 4.6 → No. 90138800005 (SET)</p> <p>E.</p>	

	
 <p>F.</p>	



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