





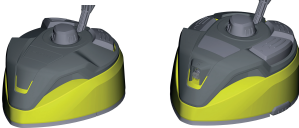




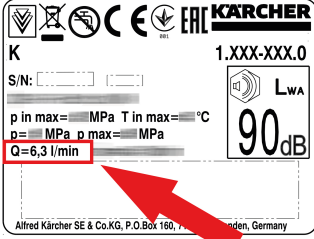
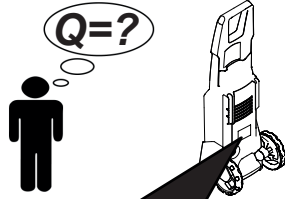





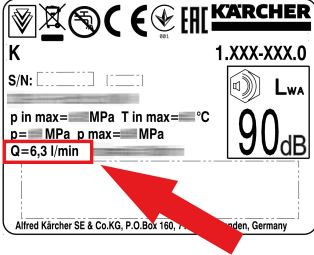




KÄRCHER

makes a difference

<p>T 150 / T 1 / T 2</p> 	<p>K 2 - K 3</p> 	<p>Q < 5,8 l/min</p>
<p>T 5</p> 	<p>K 2 - K 3</p> 	<p>Q < 5,8 l/min</p>
<p>T 450 / T 7 / T 7 Plus</p> 	<p>K 3 - K 5</p> 	<p>Q = 5,8 - 7,5 l/min</p>
<p>T 450 / T 7 / T 7 Plus</p> 	<p>K 6 - K 7</p> 	<p>Q > 7,5 l/min</p>
<p>T 450 / T 7 / T 7 Plus</p> 	<p>K 4 - K 5</p> 	<p>Q = 5,8 - 7,5 l/min</p>
<p>T 450 / T 7 / T 7 Plus</p> 	<p>K 6 - K 7</p> 	<p>Q > 7,5 l/min</p>
<p>Q=?</p> 	<p>T 450 / T 7 / T 7 Plus</p> 	
<p>T 7 Plus</p> 	<p>T 7 Plus</p> 	
 <p> KÄRCHER K 1.XXX-XXX.0 S/N: _____ p in max= MPa T in max= °C p = MPa p max= MPa Q=6,3 l/min LWA 90dB Alfred Kärcher SE & Co.KG, P.O.Box 160, 73449 Winnenden, Germany </p>		



KÄRCHER

makes a difference

B

