






<p><b>Pressurised air heater</b></p> <p>Pressurised air heater for heating the dilution air for the Dekati® Diluter.</p> <p>230 V 110 V</p>	<p>DH-1723 DH-1711</p>	
<p><b>Temperature controller for the pressurised air heater</b></p> <p>Temperature controller for operating the pressurised air heater. Includes overheat protection and 3 mm K-type temperature sensor (DI-1013).</p> <p>230 V 110 V</p>	<p>DR-1823 DR-1811</p>	
<p><b>Accessories for complete Dekati® Double Diluter setup</b></p> <p>230 V: Incl. DH-1523, DR-1623, DH-1723, DR-1823, DI-1010b, DI-1011, DI-1019 and DI-1030.</p> <p>110 V: Incl. DH-1511, DR-1611, DH-1711, DR-1811, DI-1010b, DI-1011, DI-1019 and DI-1030.</p> <p><b>Accessory set with membrane dryer:</b></p> <p>230 V: Incl. DH-1523, DR-1623, DH-1723, DR-1823, DI-1032, DI-1011, DI-1019 and DI-1030.</p> <p>110 V: Incl. DH-1511, DR-1611, DH-1711, DR-1811, DI-1032, DI-1011, DI-1019 and DI-1030.</p>	<p>DI-2003 DI-2001 DI-20031 DI-20011</p>	
<p><b>Heated sampling line</b></p> <p>Incl. perforated probe and connectors</p> <p>230 V: 1.5 m 110 V: 1.5 m 230 V: 3 m 110 V: 3 m</p> <p>Can be operated with temperature controller DR-1623/DR-1611.</p>	<p>DEED-150 DEED-150D DEED-150C DEED-150B</p>	
<p><b>Heated probe, 1 m</b></p> <p>For sampling from max 600 °C</p> <p>230 V (also available as 2 m version) 110 V</p> <p>Can be operated with temperature controller DR-1623/DR-1611.</p>	<p>ELA-460 ELA-460B</p>	