


## DEKATI® CYCLONE ACCESSORIES

<b>Dekati® Cyclone unit</b>		
<p><b>Dekati® Cyclone</b></p> <p>Dekati® Cyclone shipment includes Dekati® Cyclone unit with gaskets, assembly tools and graphite paste for high temperature measurements. No isokinetic sampling nozzles included.</p>	SAC-65	
<b>ACCESSORIES</b>		
<p><b>Sampling probe set for isokinetic sampling</b></p> <p>Set includes 11 pcs stainless steel sampling probes (3,45-3,81-4,16-4,57-5,0-5,46-5,92-6,71-7,62-8,69-9,9 mm). Sampling probes can be directly connected into SAC-65 sampling cyclone inlet (R3/8").</p> <p>Set includes also 11 pcs Cu gaskets 17/21x1.5 mm 1 nozzle from the set</p>	SAC-100	
<p><b>Cyclone heater</b></p> <p>Heating jacket for heating the Dekati® Cyclone up to 450 °C.</p> <p>230 V 110 V</p>	SH-2223 SH-2211	
<p><b>Temperature controller for cyclone heater</b></p> <p>Temperature controller to operate the cyclone heater. Can be directly connected to the cyclone heater. Same controller for the Dekati® Diluter heater, Heated sampling line DEED-150X and Heated probe ELA-460.</p> <p>230 V 110 V</p>	DR-1623 DR-1611	

<p><b>Heated sampling line</b></p> <p>Incl. perforated probe and connectors</p> <p>230 V: 1.5 m</p> <p>110 V: 1.5 m</p> <p>230 V: 3 m</p> <p>110 V: 3 m</p> <p>Can be operated with temperature controller DR-1623/DR-1611.</p>	<p>DEED-150</p> <p>DEED-150D</p> <p>DEED-150C</p> <p>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)</p> <p>110 V</p> <p>Can be operated with temperature controller DR-1623/DR-1611.</p>	<p>ELA-460</p> <p>ELA-460B</p>	