

DLPI+ ACCESSORIES

DLPI+ units		
<p>Dekati® Low Pressure Impactor+</p> <p>Incl. DLPI+ unit with impactor and control unit, high temperature vacuum hose (IA-322B), storage case for impactor collection plates, NW16 clamp (IPR-503) and gasket (IPR-504), impactor leakage test tool (N1335), impactor collection plate tool (N1591), connectors, power cable, user manual and calibration certificate.</p>	DLPI+	
<p>High Temperature DLPI+</p> <p>230 V version</p> <p>110 V version</p> <p>Incl. HT-DLPI+ unit with impactor and high temperature control unit, impactor heater, DLPI+ inlet connection with thermocouple, high temperature vacuum hose (IA-322B), storage case for impactor collection plates, NW16 clamp (IPR-503) and gasket (IPR-504), impactor leakage test tool (N1335), impactor collection plate tool (N1591), connectors, power cable, user manual and calibration certificate.</p>	HTDLPI+230 HTDLPI+110	
PUMPS		
<p>Vacuum Pumps</p> <p>DP25 230 V / 50 Hz</p> <p>DP25B 100 V / 50 Hz</p> <p>DP25B 115 V / 60 Hz</p>	IA-904 IA-908 IA-909	
ACCESSORIES		
<p>Impactor collection plate set, 14pcs</p> <p>Spare set of impactor collection plates. Incl. 14pcs of DLPI®+ impactor collection plates and a storage case.</p>	N1322	
<p>Storage case for impactor collection plates</p>	N1379	

<p>TSP Inlet for ambient air measurements Suitable for both 10 and 30 lpm</p>	IPR-126	
<p>PM10 inlet for ambient air measurements EN 12341 PM10 inlet downscaled to 10 lpm</p>	IPR-227	
<p>Impactor probe coupling system angle 90 ° For connecting isokinetic nozzle (SAC-100) into impactor inlet.</p>	IPR-500	
<p>Sampling probe set for isokinetic sampling Set incl. 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") or IPR-500. Set includes also 11 pcs Cu gaskets 17/21x1.5 mm</p> <p>One nozzle from SAC-100 set</p>	SAC-100	
<p>Heated sampling line Incl. perforated probe and connectors 1.5 m, 230 V 1.5 m, 110 V 3 m, 230 V 3 m, 110 V Can be operated with temperature controller DR-1623/DR-1611.</p>	SAC-0010	
<p>Heated probe, 1 m For sampling from max 600 °C 230 V (also available as 2 m version) 110 V Can be operated with temperature controller DR-1623/DR-1611.</p>	DEED-150 DEED-150D DEED-150C DEED-150B	

<p>Temperature controller</p> <p>Temperature controller to operate ELA-460/ELA-460B. Same controller for the Dekati® Cyclone heater, Heated sampling line DEED-150X and Dekati® Diluter heater.</p> <p>230 V 110 V</p>	<p>DR-1623 DR-1611</p>	
DLPI+ CONSUMABLES		
Collection substrates		
<p>Aluminium foils, 300 pcs, Ø25 mm</p> <p>Collection foils for DLPI+ impactor stages</p> <p>Greased aluminium foils, 100 pcs, Ø25 mm</p> <p>Pre-greased with Apiezon-L</p>	<p>CF-300 CFG-225</p>	
<p>Polycarbonate collection foils, 100 pcs, Ø25 mm</p> <p>Collection foils for DLPI+ impactor stages, suitable for chemical analysis</p>	<p>IPR-200</p>	
Substrate greasing		
<p>Apiezon-L grease</p> <p>Impactor foil grease 10 g including mixing jar 1:20. Max 100 °C.</p>	<p>AG-10</p>	
<p>Dekati® Collection Substrate Spray</p> <p>For fast greasing of the collection substrates. Stencil not included.</p> <p>Hazardous material, needs special packaging/transportation.</p>	<p>DS-515</p>	
<p>Dekati® 25 mm stencil</p> <p>For greasing of 15 foils at one time with Collection Substrate Spray</p>	<p>DS-125</p>	

Apiezon-H grease

Impactor foil grease 25 g, max 200 °C

AG-25

