




733 IC Separation Center

2.733.0020

733 IC Separation Center with two injectors

Scope of delivery 2.733.0020

Qt.	Order no.	Description	
1 PCS	6.1816.000	Silicone tubing 6 mm, 0.5 m Drainage tube for IC Separation Center chamber	
1 PCS	6.1831.010	PEEK capillary 0.25 mm i.d. / 3 m For all IC components.	
2 PCS	6.2027.030	Column holder 8.5 mm For mounting columns in column chamber of IC instruments.	

2 PCS

6.2027.040

Column holder 11.3 mm

For mounting columns in column chamber of IC instruments.



4 PCS

6.2620.060

Coupling

For 1/16 in. capillaries. Connections UNF 10/32. With 2 pressure screws and 2 ferrules. For ion chromatography



1 PCS

6.2621.000

Adjustable wrench

Max. opening: 20 mm. For IC instruments



1 PCS

6.2621.050

1/4 in. wrench

For 1/4 in. screws. For IC instruments



1 PCS

6.2621.060

5/16 in. wrench

For 5/16 in. screws. For IC instruments



2 PCS

6.2744.010

Pressure screw 5x

With UNF 10/32 connection. For the connection of PEEK capillaries



2 PCS

6.2744.020

Luer/UNF coupling

For IC instruments



2 PCS

6.2816.020

Syringe 10 mL with Luer connection

For various applications in IC and VA



Optional accessories

Order no.	Description	
6.1825.210	PEEK sample loop 20 µL For injection valve, with 2 PEEK pressure screws	
6.1825.230	PEEK sample loop 10 µL For injection valve, with 2 PEEK pressure screws	
6.2057.010	Holder for dialysis cell For the dialysis cell in IC column chambers	
6.2620.110	Sampling loop 20 µL For UV/VIS Compact IC	

6.2620.120

Sampling loop 100 µL

For UV/VIS Compact IC



6.5904.030

Rotor, 6/2 injector

Rotor for the 6/2 injector in IC systems.



6.5904.050

Injector with 0.25 µL internal loop

Flat plate injector with 0.25 µL internal loop



6.5904.060

Rotor (internal loop, 0.25 µL)

Rotor for 4-port flat plate injector (6.5904.050), 0.25 µL internal loop



6.5904.070

Rotor (internal loop, 1.0 μ L)

Rotor for 4-port flat plate injector (6.9956.001), 1.0 μ L internal loop

