

733 IC Separation Center

2.733.0010

733 IC Separation Center with one injector

Below, the accessories are grouped into Scope of delivery and Optional accessories.

Please keep this printout at hand for ordering replacement material.

These lists may be subject to change.

Scope of delivery 2.733.0010

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.	
1 PCS	6.2027.030	Column holder 8.5 mm For mounting columns in column chamber of IC instruments.	

1 PCS

6.2027.040

Column holder 11.3 mm

For mounting columns in column chamber of IC instruments.



2 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



1 PCS

6.2744.010

Pressure screw 5x

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



1 PCS

6.2744.020

Luer/UNF coupling

For IC instruments



1 PCS

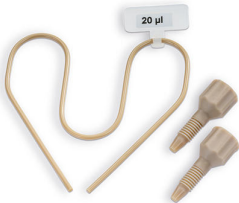
6.2816.020

Syringe 10 mL with Luer connection

For various applications in IC and VA



Optional accessories

Order no.	Description	
6.2620.110	Sampling loop 20 µL For UV/VIS Compact IC	
6.2620.120	Sampling loop 100 µL For UV/VIS Compact IC	
6.1825.210	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



6.5904.050 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 µL)
Rotor for 4-port flat plate injector (6.9956.001), 1.0 µL internal loop

