



889 IC Sample Center Basic - cool

2.889.0040

The 889 IC Sample Center Basic – cool is the appropriate automation solution when you have only a very small amount of sample. In comparison with the 889 IC Sample Center Basic, it possesses in addition a cooling function and is thus the ideal sample changer for biochemically relevant or thermally unstable samples.

The sample transfer takes place either with a peristaltic pump in the IC system or with an 800 Dosino, e.g. when applying the intelligent Partial Loop Injection Technique.

Supported with MagIC Net 4.1 and higher.

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 2.889.0040

Qt.	Order no.	Description
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2 PCS 6.1807.010 Y-connector for tubing 6-9 mm i.d.
Connector for waste tubing



2 PCS 6.1816.070 Silicone tubing 8/12 mm, 1 m
For the IC Sample Center



2 PCS 6.2041.200 Sample rack, 48 x 11 mL, (Al)

Sample rack for 889 IC Sample Center, suitable for 48 sample vessels. The following sample vessels can be used: 6.2743.100, 6.2743.107, 6.2743.110, 6.2743.117.

Material: Aluminum (Al)



1 PCS 6.2151.020 Cable USB A - USB B 1.8 m
USB connecting cable



1 PCS

6.2743.107

PP Vials 0.7 mL to IC Sample Center, 100 pieces

100 sample vials.



1 PCS

6.2743.127

Septum to 6.2743.1XX Si/PTFE

100 pieces



1 PCS

6.2744.010

Pressure screw 5x

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



Optional accessories

Order no.	Description	
6.1448.057	Aluminum septum caps / 100 pieces Including Al sealing.	
6.1448.067	Screw cap with septum, 100 pcs. Screw cap with septum, suitable for sample glass 8 mL 6.2420.007, 100 pieces	
6.2041.210	Sample rack, 12 x 6 mL, (Al) Sample rack for 889 IC Sample Center, suitable for 12 sample vessels. The following sample vessels can be used: 6.2419.000. Material: Aluminum (Al)	
6.2419.007	Sample glass, 6 mL, 100 pieces Sample glass for up to 6 mL sample, suitable for 6.1448.057 septum, 100 pieces	

6.2420.007 Sample glass with thread, 8 mL, 100 pieces

Sample glass with thread, 8 mL, suitable for 6.1448.067 screw cap, 100 pieces



6.2621.110 Crimping tongs

Crimping tongs for sealing 6 mL sample vials (6.2419.000, 6.2419.007).



6.2743.100 PP Vials 0.7 mL to IC Sample Center, 1000 pieces

1000 sample vials.



6.2743.107 PP Vials 0.7 mL to IC Sample Center, 100 pieces

100 sample vials.



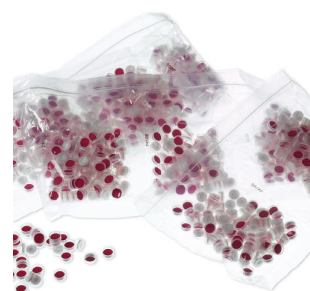
6.2743.110 PP Vials 0.3 mL to IC Sample Center, 1000 pieces
1000 sample vials.



6.2743.117 PP Vials 0.3 mL to IC Sample Center, 100 pieces
100 sample vials.



6.2743.120 Septum to 6.2743.1XX Si/PTFE
1000 pieces



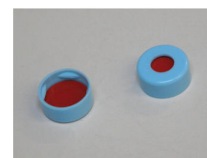
6.7303.100 Glass vial, 1.5 mL, 100 pieces

For use with the following sample changers: Liquid Autosampler CIC (TEI), MMS 5000 Autosampler (AJ) and 889 Sample Center.



6.7303.110 Septum for 67303100, 100 pieces

For use with the 67303100 Glass vial on the following sample changers:
Liquid Autosampler CIC (TEI), MMS 5000 Autosampler (AJ), and 889
Sample Center.



6.05330.220 IC equipment: Full loop, PP, 889 Basic

The IC equipment contains all of the accessory parts necessary for using
the peristaltic pump to transfer samples from the 889 IC Sample Center
Basic to the ion chromatograph.



6.2816.220 Needle with capillary, 79 µL

For the 889 IC Sample Center Basic



6.05330.230 IC equipment: MiPT, 889 Basic

Accessory set for assembling a Dosino for Partial-Loop-Injection in
combination with the 889 Basic (28890030 & 28890040)

