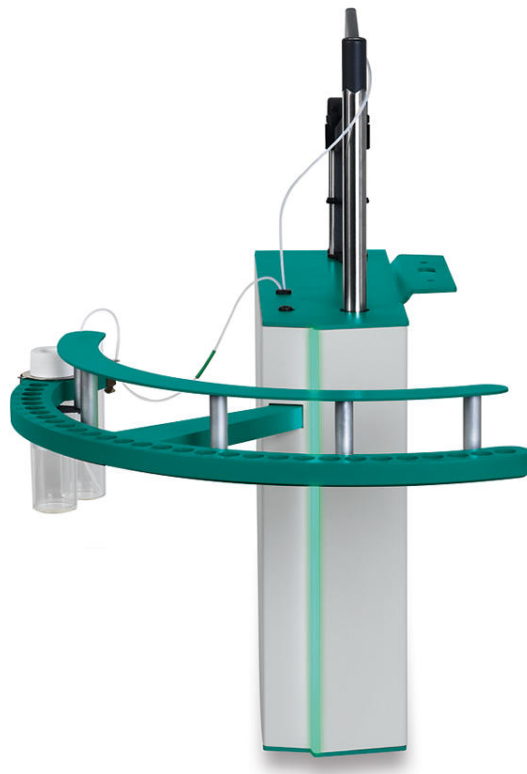




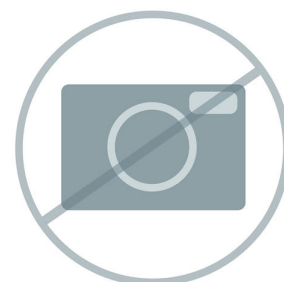
Liquid Autosampler CIC (TEI), 30 positions

2.0136.0610

Le Liquid Autosampler CIC (TEI) est utilisé pour analyser de manière automatisée des échantillons liquides par Combustion IC. Il peut être utilisé en combinaison avec les Boat Introduction Module (6.07311.010 ou 6.07311.020) et le Liquid Introduction Module (6.07311.040).

Contenu de la livraison 2.0136.0610

Qt.	Order no.	Description
1 PCS	1.0136.0610	Liquid Autosampler CIC (TEI), 30 positions



1 PCS

6.07311.290

Septum for Introduction Module (TEI)

Septum for liquid injection port of the Introduction Modules (TEI)
6.07311.010, 6.07311.020, 6.07311.030, 6.07311.040.



1 PCS

6.07313.040

Wash/waste container set for Liquid Autosampler
CIC (TEI)

Wash/waste container set for the Liquid Autosampler CIC (TEI).



1 PCS

6.07313.050

Prime Vial Set for Liquid Autosampler CIC (TEI)

Set of Prime Vials for the preparation of the Liquid Autosampler CIC (TEI).



1 PCS

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.



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



Accessoires optionnels

Order no.	Description	
6.07313.020	Screw incl. ferrule for Liquid Autosampler CIC (TEI) Screw including collapsible ferrule for 1/16" tubing to connect the transfer line to the needle on the Liquid Autosampler CIC (TEI).	
6.07313.100	Syringe 100 µl manual injection (TEI) Dosing syringe for manual injection of liquid samples using one of the three Introduction Modules (6.07311.010, 6.07311.020, or 6.07311.030).	
6.07313.110	Replacement needle for CIC (TEI) Replacement needle (TEI) for dosing syringe for Liquid Autosampler CIC (2.0136.0610) or manual liquid sample injection.	
6.7302.120	Quartz wool for 6.7302.110, 10 g Quartz wool for fixing the sample in place in the sample vial made of quartz (6.7302.110).	