



Sample rack, 59 x 120 mL, (PVC)

6.2041.840

Sample rack for 815 Robotic USB Sample Processor XL, 855 Robotic Titrosampler "Basic", suitable for 59 sample beakers. The following sample beakers can be used: 6.1459.300, 6.1459.307.

Plastic: Polyvinyl chloride (PVC)

Phụ kiện tùy chọn

Order no.	Description
6.1458.010	Titration head, 6 x SGJ 14 and 3 x SGJ 9 openings. With 6xSGJ 14 and 3x SGJ 9 openings.



6.1458.020

Titration head /4 x M10 connectors

With 4 M10 screw nipples, including stoppers.



6.1458.040

Titration Head, 3 x SGJ 14

Titration head for 120 mL beakers. With 3 openings SGJ 14 and 4 openings 6.4 mm, 2 dosing tips included. Suitable for rinsing and aspiration equipment.



6.1459.300

Sample beaker, plastic (PP), 120 mL, 250 pieces

Sample beaker, plastic (polypropylene, PP), 120 mL, suitable for sample racks: 6.2041.470, 6.2041.840, 6.2041.850, 6.2068.010, 6.2068.020, 6.2068.030, and 6.9920.141, 250 pieces



6.1462.050

Robotic arm with titration head for 786 Swing Head, left or right swinging

Titration head for Swing Head



6.1462.060 Robotic arm with holder for titration head, left swinging
Titration head holder to 786 Swing Head



6.1462.070 Robotic arm with holder for titration head, right swinging
Titration head holder to 786 Swing Head



6.1462.150 Robotic arm with titration head and beaker sensor for 786 Swing Head,
left or right-swinging
Titration head with beaker sensor for 786 Swing Head, 2 x M10, 1 x SGJ
14.5, 2 x buret tip



6.1462.160 Robotic arm with holder for titration head and sensor for 786 Swing
Head, left swinging
Titration head holder with beaker sensor for 786 Swing Head



6.1462.170

Robotic arm with holder for titration head and sensor for 786 Swing Head, right swinging

Titration head holder with beaker sensor for 786 Swing Head



6.1459.307

Sample beaker, plastic (PP), 120 mL, 1 piece

Sample beaker, plastic (polypropylene, PP), 120 mL, suitable for sample racks: 6.2041.470, 6.2041.840, 6.2041.850, 6.2068.010, 6.2068.020, 6.2068.030, and 6.9920.141, 1 piece

