

CHROMATOGRAPHY MADE IN GERMANY



FRACTION COLLECTOR SYSTEM S 6410

- ◆ INTEGRATED COLLECT/DRAIN VALVE
- ◆ EXCHANGABLE COLLECTION RACKS
- ◆ FREE POSITION SELECTION
- ◆ SIMPLE I/O INTERFACE



ORDER INFORMATION

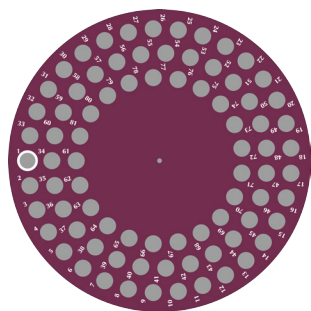
Fraction Collector System **S 6410**

Catalog No	Description	Specifications:
S006968	Fraction Collector S 6410	81x 14 ml tubes (diameter 16 mm)
	incl. Collector Rack 1	
S006969	Fraction Collector S 6410	45x 50 ml tubes (diameter 30 mm)
	incl. Collector Rack 2	
S006970	Fraction Collector S 6410	9x 250 ml bottles (diameter 71 mm)
	incl. Collector Rack 3	
S007818	Fraction Collector S 6410	105x 1.5 ml conical vials (diameter 11 mm)
	incl. Collector Rack 4	

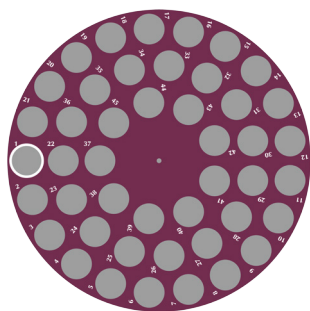
Collector Racks

Catalog No	Description	Notes
S006971	Collector Rack 1	81x 14 ml tubes (diameter 16 mm)
S006972	Collector Rack 2	45x 50 ml tubes (diameter 30 mm)
S006973	Collector Rack 3	9x 250 ml bottles (diameter 71 mm)
S007805	Collector Rack 4	105x 1.5 ml conical vials (diameter 11 mm)

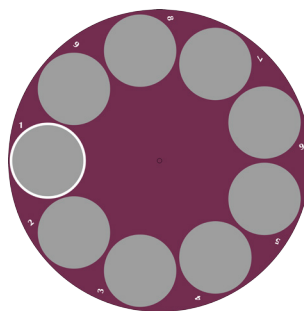
other rack dimensions are available on request!



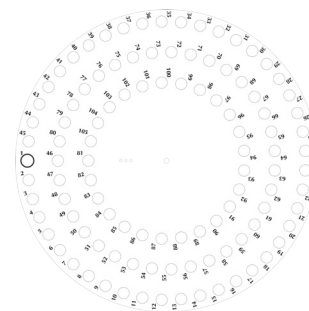
Rack 1 - 81x 14ml tubes



Rack 2 - 45x 50ml tubes



Rack 3 - 9x 250ml bottles



Rack 4 - 105x 1.5 ml vials

Instrument Specifications

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Description	Notes
RS-232	Collect/Drain, Init Position, Next Position, Previous Position, Goto Position, Error Reporting
Digital I/O	Collect/Drain, Init Position, Next Position, Previous Position, Error Output
Wetted Materials	PEEK, PVDF
Max. Flowrate	100 ml/min

All specifications are subject to change without notice.