

Filtration Collocations V300SS



Features

- > Wide range of pumps and filtration flasks
- > High quality components
- > Quick filtration results
- > Easily exchangeable elements

Application Areas

- > Suspended solids measurement
- > HPLC
- > Gas chromatography
- > AA micro-analysis
- > Mobile phase decontamination
- > Food and beverages industry
- > Pharma industry

Product	Features	Components	Application Areas
V300SS	Modular design Flame-sterilizable Spin-Lock system Environmental friendly Maintenance-free Low noise Added filters for enhanced pump longevity	Oil-free vacuum pump VF2 filtration flask set Dragon 100 lab burner High-pressure resistant tube Fiberglass filter membranes (47mm / 0.1 μm) PTFE disc filter	Microbiological detection All kinds of liquid filtration

Specifications

Model	V300SS
Flow Rate of the Pump(l/min)	17 l/min
Ultimate Vacuum(mbar)	150 mbar
Filtration Glass Set	VF2
Suction Bottle Capacity(ml)	1000 ml
Filter Diameter(mm)	47/50 mm
Filter Flask Capacity(ml) Filter Flask Material	100 ml (Stainless Steel Filter Cup)
Effective Filtration Area(cm ²)	9.6 cm ²
Outlet Connector(mm)	8 mm
Order No.	167303

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