

Filtration Collocations C300A



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
C300A	Chemical Resistance Modular design Environmental friendly Low maintenance Low noise Added filters for enhanced pump longevity	Chemical resistant vacuum pump VF3 filtration flask set High-pressure resistant tube PTFE disc filter	Sample pretreatment for HPLC, GC, and AA analysis All kinds of solvent purification (mobile phase)

Specifications

Model	C300A
Flow Rate of the Pump(l/min)	22 l/min
Ultimate Vacuum(mbar)	210 mbar
Filtration Glass Set	VF3
Suction Bottle Capacity(ml)	1000 ml
Filter Diameter(mm)	47/50 mm
Filter Flask Capacity(ml) Filter Flask Material	300 ml (Glass Filter Cup)
Effective Filtration Area(cm ²)	8cm ²
Outlet Connector(mm)	8 mm
Order No.	169301

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