

Chemker 300 - VF 12 Vacuum Filtration System

Vacuum filtration is widely applied in laboratory for various tests such as microorganism test in food, pharmacy, beverage and drinking water in water treatment field. Chemker300-VF12 is widely used in micro analysis, such as HPLC, AA, GC etc..

Unpacking

When unpacking, make sure the below items are included.

1. Chemker 300 Chemical Resistant Vacuum Pump... ..1 ea.
2. VF12 filtration glass set... .. 1 ea.
3. Silicon tube (1m)... ..1 ea.



Assembling the system

1. Cut the silicon tube into suitable length.
2. Connect the tube to the air inlet and the other to the nozzle of the VF12.

Ordering information

1. 169302-11 Chemker 300-VF12, Solvent Filtration System, AC110V, 60Hz
2. 169302-22 Chemker 300-VF12, Solvent Filtration System, AC220V, 50Hz
3. 169300-11 Chemker 300, Chemical Resistant Vacuum Pump, AC110V, 60Hz
4. 169300-22 Chemker 300, Chemical Resistant Vacuum Pump, AC220V, 50Hz
5. 167200-12 VF12, Glass Filtration Set
6. 167200-38 Silicone tube (1M)