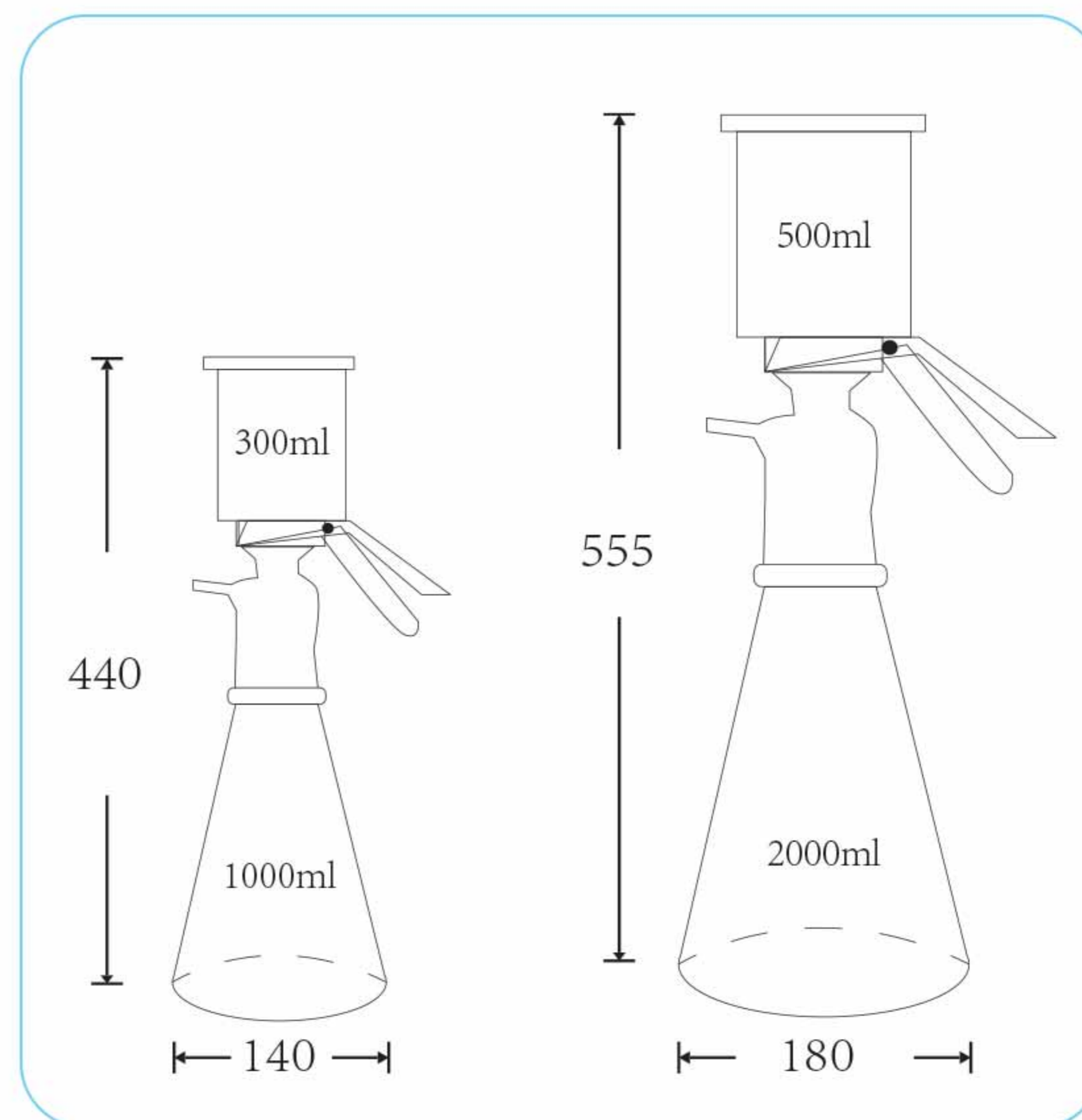


Manifolds Vacuum Filtration (with collection bottle)

- DRYING OVEN
- LABORATORY INCUBATOR
- MUFFLE FURNACE
- WATER DISTILLER
- WATER BATH & OIL BATH
- HEATING MANTLE
- STIRRER
- MIXER & SHAKER
- HEATING PLATE & SAND BATH
- DIGESTION APPARATUS & METAL BATH
- NITROGN SAMPLE CONCENTRATOR
- CLEAN BENCH
- STERILIZER
- VACUUM PUMP
- FILTRATION**
- GRINDER
- COLONY COUNTER
- DRYER
- CENTRIFUGE
- ELECTRIC FURNACE
- LIFTING TABLE
- LABORATORY CONSUMABLE



Dimension(mm)



It can be used for chemical analysis, health inspection, biopharmaceutical and pesticide, petroleum, environmental protection testing and other aspects of sample filtration to detect and remove particles and bacteria in liquids.



DRYING OVEN

Characteristics:

LABORATORY INCUBATOR

- Solvent filter adopts high quality borosilicate glass material, uniform wall thickness, no bubbles, beautiful appearance, can be used for high temperature and high pressure sterilization, good sealing performance, fast flow rate, standard grinding.
- The device is lined with a microporous filter membrane.

MUFFLE FURNACE

Glass material specification:

WATER DISTILLER

Our product use the high borosilicate glass that expansion coefficient is 3.3 and meet ISO3585 and ASTM E438 one grade A standard. This glass mainly features is high stability, low expansion coefficient, high temperature resistance, water resistance, acid resistance alkali resistance.

WATER BATH & OIL BATH

HEATING MANTLE

The chemical characteristics : Thermal expansion coefficient: (0- -300°C) 3.3x10⁻⁶K⁻¹

STIRRER

Resistance to water: 1 grade

Annealing temperature: (°C) : 560

Acid resistance: 1 grade

MIXER & SHAKER

Softening point: (°C) : 820

Alkali resistance: A2 grade

HEATING PLATE & SAND BATH

Density (g/cm): 2.23

DIGESTION APPARATUS & METAL BATH

Major Technical Parameters:

NITROGEN SAMPLE CONCENTRATOR

CLEAN BENCH

STERILIZER

VACUUM PUMP

FILTRATION

GRINDER

COLONY COUNTER

DRYER

CENTRIFUGE

ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE

Model	Filtering cup capacity(ml)	Materials of filtering cup	Pore size of filter head (μm)	Flask capacity (ml)	Size of membrane	Overall dimension of packing (mm)
RBL-1	300	Glass	10	1000	47or50	Φ140x440
RBL-2	500	Glass	10	2000	60or50	Φ180x555
RBX-1	300	Stainless steel	10	1000	47or50	Φ140x440
RBX-2	500	Stainless steel	10	2000	47or50	Φ180x555