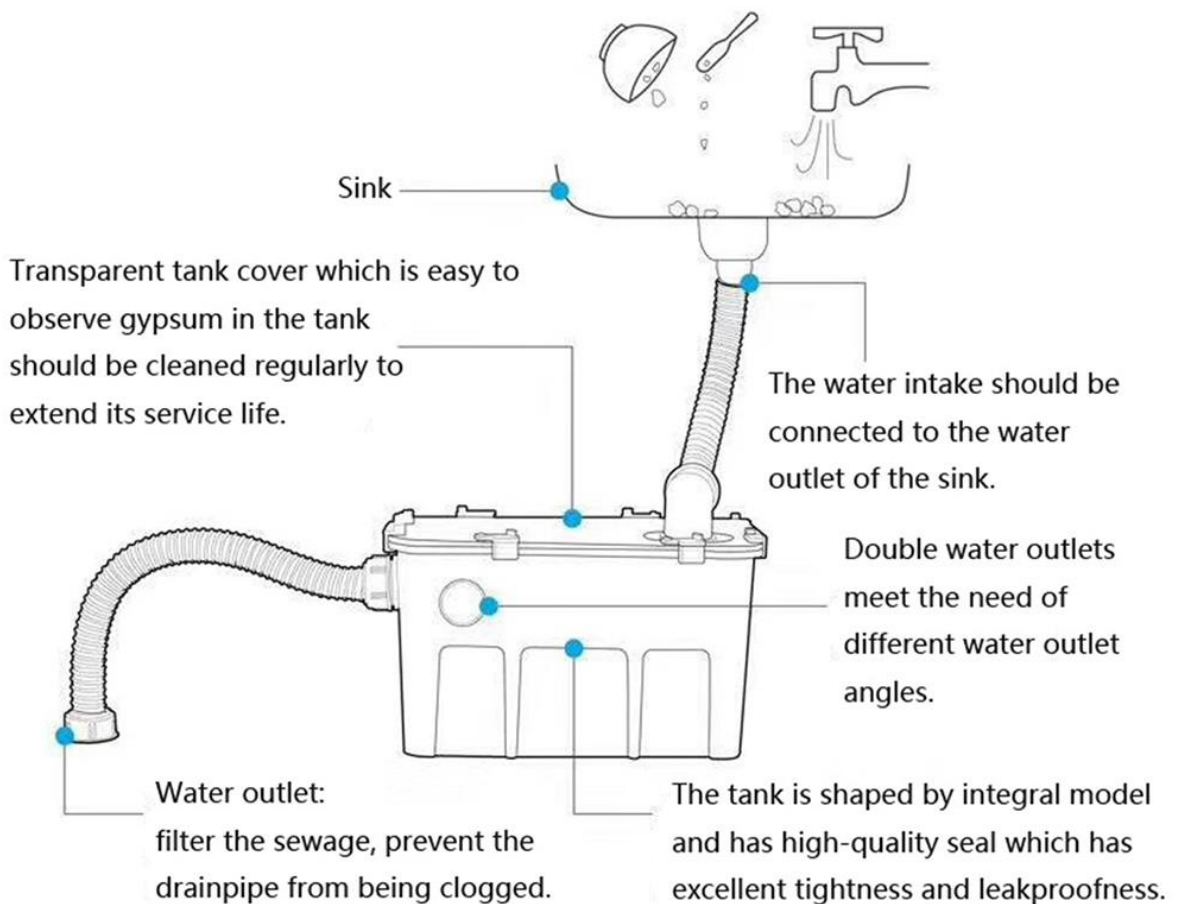


Manual of Gypsum Sedimentation Tank



Products Description

Dental Lab Gypsum Sedimentation Tank Prevent Clogging for the Drainpipe Plaster Stone Filter

Have you been worried by the clogged drain due to the super hard gypsum?

Have you been annoyed by the high cost of dredging the drain?

All these will be solved by an ingenious device which is easy to install and convenient to clean.

Gypsum sedimentation tank can filter the dental stone while cleaning the stone instrument, as well as install to home washing dishes, water and other filter, to prevent clogging the drainpipe.

Advantage:

1. Removable partitions which make it easy to clean the gypsum.
2. Double water outlets. Meet the need of different water outlet angles
3. Cover with buckles. Convenient to remove the tank cover
4. Removable joint: easy to remove the pipe and clean it
5. Design profile is variable to suit your special application
6. 50mm BSP inlet & outlet connections

Specifications:

Material: Polyethylene

Size: 380*280*260mm

Weight: 3kg

Color: Grey

Installation location: usually under the pool

Accessories:

1. Drain elbow x1
2. Drain port x1
3. Drain pipe x1
4. Spare drainage interface + plug cap x1
5. Sundries filter x1



Installation Notes:

Water inlet: install 1 to A, where it is connected to the drainage pipe of the wash basin in the laboratory

Sundries filter hole: O-ring on the cover plate, install 4 to D

Drainage port-1: O-ring is outside the box, install 5 to B, and connect the other end to the drain port

Drain port-2: O-ring is outside the box, 3 which drain port to use is determined according to site conditions

