Model: ETNF

Specification:

1. Filter ET-P05

Sediment filters remove suspended matter such as sand, silt, loose scale, clay, or organic material from the water.

Untreated water passes through a filter medium, which traps suspended matter on the sur- face or within the filter.

2. Filter ET-CTO

effectively remove up to 99 percent of total suspended solids, volatile organic compounds, sediment, heavy metals, chloramines, and other contaminants from drinking water.

3. Filter ET-T33

In a carbon block filter, the carbon is ground into a fine powder and is compressed to form a solid block. A granular carbon filter, on the other hand, is made up of loose granules of carbon. The compact nature of solid carbon provides better purification whereas the looser nature of GAC provides a higher flow rate

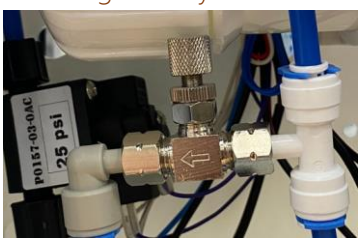
4. NF membrane 1812*3pcs

Highly efficient, low-energy pressure-driven separation

Nanofiltration (NF) is a membrane liquid-separation technology sharing many characteristics with reverse osmosis (RO). Unlike RO, which has high rejection of virtually all dissolved solutes, NF provides high rejection of multivalent ions, such as calcium, and low rejection of monovalent ions, such as chloride.

TDS adjustable for the best taste coffee making.

There are five elements of coffee taste – aroma, flavour, acidity, body, and aftertaste.

Body or mouthfeel refers to how the coffee feels in your mouth.

It has to do with the sediments in the coffee and how "dense" it feels, and it can feel full-bodied or be lacking in body where the coffee feels flat and thin in your mouth.