1-BRANCH MICROBIAL ENUMERATION TESTER

SPECIFICATION



Product No : JFTA0218

- Product Name : 1-Branch microbial enumeration tester
- Material : Hygenic,SUS 316L
- Detection Method : Membrane Filtration
- Suction Way : Diaphragm Vacuum Pump
- Filter Cup Szie : 100ml & 250ml
- No. Filter Head : 1

APPLICATION

This device can test 1,3 and 6 samples at the same time. So it can save much test time. each filter holder has individual control valve and this device often works with diaphagrm valcuum pump and receiving bottle together.

Microbial limit filtration system is a special equipment for microbial limit inspection designed and manufactured according to the relevant provisions of the pharmacopoeia. This product used high-performance diaphgram pump,direct discharge, no need for suction filter bottle, and can be used with different pumps. The filter bowl and the holder form a complete membrane filtration unit.

During the test, the test solution is filtered through a membrane, and the microorganisms in the test solution are trapped on the filter membrane, and then cultured to form macroscopic colonies and counted microbiolobical restriction testing of purified water and water for injection.

FEATURE

- Built-in miniature high-performance diaphgram pump, no need to pump the filter bottle,greatly reducing the occupation of the console space, and more convenient to use
- Button switch control with indicator light, easy and intuitive to operate
- Three-head or six -head can be operated at the same time or independently, with high working efficiency
- The head can be quickly disassembled and assembled, and can be sterilized by damp heat at 121C alone
- The head can be quickly sterilized by flame to faciliate continous experimental operation
- The 316L stainless steel casting is mirror polished, the surface is smooth and flat, easy to clean and disinfect



If you have any questions, please contact us at bvs@bvskorea.com

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