

Microbial Filter Holder (BS-TW-402M)

Brand - BioGenix®

PRODUCT DESCRIPTION

BIOGENIX® microbial limit detector is made of stainless steel metal material, equipped with a built-in imported diaphragm liquid pump, no external suction filter bottle is required, the liquid is directly discharged through the diaphragm liquid pump, which reduces the cumbersome use of the suction filter bottle and avoids problems caused by poor connections. Disadvantages such as slow filtration speed.



KEY FEATURES



1. Built-in European imported diaphragm pump, low noise and reliable performance. The instrument can directly discharge liquid, which is convenient to use;



2. The instrument is controlled by direct start mode;
3. The chassis is made of L304 mirror surface;
4. One host can be used with three pump heads;
5. The pump head can be quickly disassembled and assembled, and can be sterilized by damp heat at 121°C.



Technical Specifications:

Power supply: 220VAC/50Hz	Size : 45.5×23×12cm
Power: 60W	Noise: ≤65dB(A) (load)
Filter bowl Flow rate: 1500mL/min	
Weight: 6.8kg (with FBT1001 pump head)/8kg (with S60BT1002 pump head)/7.4kg (with MBT1003 pump head)	
Applicable consumables: S60, F100B/F47-3 filter bowl, F250B filter bowl, M50B filter bowl, M250B-3 series	

Dealer Details



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