



MICRO EXTRACTION RACK

TE-040/25-GE

Used for exhaust and suction of gases from micro tubes in the process of acid digestion with digester block.

Technical Characteristics

TE-040/25-GE

- Capacity: 40 micro tubes Ø 25 x 250 mm divided into 5 borosilicate glass manifolds;
- Head: borosilicate glass for suction with flange in Marprene;
- Valves: in teflon for manifolds selection;
- Structure: 304 stainless steel;
- Dimensions: L = 285 X D=355 x H=175 mm;
- Weight: 2kg;
- ACCOMPANY: - Instruction Manual with Warranty Term - Glassware;

Benefits and Advantages

- Provides safety to the analyst and the environment, by directing the generated gases to the Scrubber (gas neutralizer)
- Lightweight, compact and easy-to-handle equipment
- Supports a large number of samples (40), optimizing the analysis process
- 304 stainless steel housing, ensuring a longer useful life for the equipment
- Presence of individual sealing washers that fit into the tubes, preventing acid gas from escaping to the external environment
- Presence of a single manifold, which allows the use of only one Scrubber for the 40 samples
- The joints up to the manifold and the outlet connection are made of marprene, providing greater adhesion and resistance to acid gases, contributing to greater durability and useful life of the equipment
- Easy maintenance equipment

Related Products

