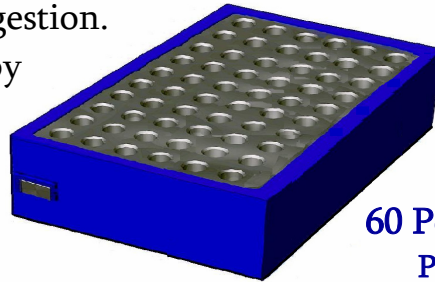




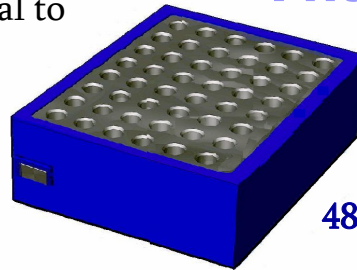
Trinity Series MDS Manual Digestion System

The Trinity MDS is the ideal tool for metals digestion. Specifically designed to maximize hood space by utilizing the depth of the hood (unlike other blocks which can require a horizontal area). The raised controller provides easy access to the block located at the front of the hood. The Stable Rack™ design is sturdy when full with sure grip at rack ends. Disposable tubes are universal to work with most manufactures. The Trinity MDS was designed by lab people for lab people. Providing the best quality in order to exceed the most demanding requirements of everyday lab use.



60 Position Block
P/N 200-638

Price \$4250.00



48 Position Block
P/N 200-637

Price \$3995.00

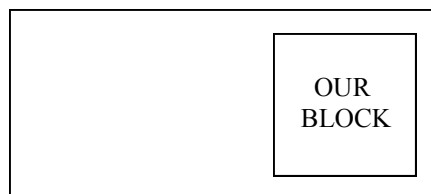
Features & Benefits

- 48 or 60 Position for maximum sample throughput
- Disposable Polypropylene Graduated Vessels - 65mL
- Universal tube size will work with majority of other manufactures
- ±1°C Sample Well Variation provides consistent digestion throughout the entire block
- Designed to meet CE, UL, and CSA
- Stable Rack™ design provides minimal flex or bend even with a full rack of samples
- Corrosion Resistant Coated Graphite Block eliminates the potential of metal contamination
- Complies with EPA Methods such as 3005A, 3010A, 3020A, 3031, 3050B, 3060A, 200.2, 200.7, 200.8, 200.9
- Complies with EPA Mercury prep methods 245.1, 245.6, 245.2, 245.7, 7470, 7471, 1631
- Internal controller allows easy access and monitoring while eliminating cumbersome cables and dangling controllers
- Sure fit: The 48 Position block is specifically designed for a 30" fume hood, and the 60 Position block for a 36" fume hood allowing you to choose the system to maximize your hood space.

FUMEHOOD



FUMEHOOD



ELEMENTS
www.icpsupplies.com
1-888-521-4321