

# NEWS

## FOR IMMEDIATE RELEASE

### VACUUM INLET/EXHAUST TRAP HIGH CAPACITY DESIGN REPLACES MULTIPLE TRAPS

A high capacity vacuum inlet/exhaust trap that can be easily customized for chemical, optoelectronic, semiconductor, and metal fabrication applications has been introduced by MV Products of North Billerica, Massachusetts.

The [MV Multi-Trap<sup>®</sup>](#) Model IC Vacuum Inlet/Exhaust Trap has a stainless steel knock-down stage for collecting heavy solids and can be configured with two banks of 10 replaceable 4-½" filter elements or one of five 9-½" elements. Featuring water-cooled internal coils with better than 200 sq.in. surface area, this high capacity trap collects both condensables and particulates.

Available with copper or stainless steel gauze, molecular sieve, activated charcoal, activated alumina, Sodasorb<sup>®</sup>, and pleated polypropylene filter elements, the [MV Multi-Trap<sup>®</sup>](#) Model IC Vacuum Inlet/Exhaust Trap is easily customized. Providing over 200% more cooling surface than conventional traps, all effluent has to pass through every filtration stage.

[MV Multi-Trap<sup>®</sup>](#) Model IC Vacuum Inlet/Exhaust Traps are priced from \$3,500. (list), depending upon configuration. Literature and price quotations are available upon request.

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