

NEWS

FOR IMMEDIATE RELEASE

VACUUM PUMP INLET TRAP STACKABLE FOR HIGH SOLIDS ACCUMULATION

A modular, high-capacity vacuum pump inlet trap for new or retrofit installation with 300 mm wafer fabricators and processes such as nitride, TEOS, TiN, AlO₃, and BPSG that generate large amounts of heavy particulates has been introduced by MV Products of North Billerica, Massachusetts.

The [MV Multi-Trap](#)[®] 16" Vacuum Inlet Trap features a first stage knock-down baffle, multiple stages of user-selectable filtration, and can be equipped with a cooling option for condensables. Developed for processes that create large amounts of heavy particulates, this modular, clamp-together trap can be stacked to accumulate up to 2,500 in³ of solids, depending upon material.

Providing up to six stages of replaceable filter elements, the [MV Multi-Trap](#)[®] 16" Vacuum Inlet Trap is available with stainless steel gauze, micro-rated polypropylene, activated alumina or charcoal, Sodasorb[®] and other media to remove residual solvent vapor acids and particulates. Filter elements are offered 4.5" and 9" tall and the traps are made of 304 stainless steel.

The [MV Multi-Trap](#)[®] 16" Vacuum Inlet Trap is priced from \$4,795.00 (list), depending upon configuration. Price quotations are available upon request.

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