

Electronic Valve Distribution Box



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The FabStream product family is designed to support the full range of Electronic Specialty Gas (ESG) requirements. FabStream offers innovations ranging from Reduced Purge Volume to All Vapor ...



Designed to precisely control the distribution of process gases to semiconductor tools, Carten VMBS lower the gas pressures to provide split gas lines and precise pressure measurement while providing ...



The FlexGas™ manual/semi-automated valve manifold box is designed to meet the most demanding requirements for safe handling and Ultra-High-Purity (UHP) delivery of many process gases.



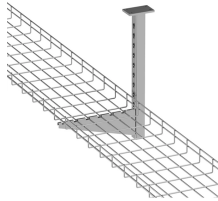
Built for semiconductor fabs, biotech labs, and advanced material processing facilities, CSI's valve distribution boxes and UHP splitter boxes distribute hazardous or inert gases with extreme reliability, ...



Linde's Valve Manifold Boxes (VMB) are designed to safely split a single Hazardous or Non-Hazardous gas supply into multiple use points. This concept increases efficiency in the manufacturing or ...



We have the solution to all of your onsite needs with our 20" Distribution Box! This box is great for large or small applications. No other box allows you to choose where to set your inlets or outlets.



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Valve manifold boxes serve as distribution box or may allow multiple compatible gases to enter and exit with the ability to vent and purge while other processes are still running.



The Exentec VMB ensures safe and reliable gas distribution with up to 8 individual sticks from a single supply line. Optional vacuum generator and N₂ purge allow safe line purging for maintenance.



New Era's Electronic Valve Control Boxes



Our GASGUARD® Distribution Systems VMB-DVB Valve Distribution boxes and Distribution valve boxes are designed to easily interface with our GASGUARD® family of products.

Contact Us

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