

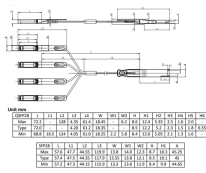
Double Bridge Pneumatic Pump



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DEPA® Air Operated Double Diaphragm Pumps type DF are designed for emptying drums and containers, and provide an economical and wear resistant alternative to other pumping systems.



Engineered for precise dosing, this pump ensures robust performance, leak-free operation, and low maintenance, ideal for industries needing safe, high-capacity fluid transfer solutions.



Air-Operated Double-Diaphragm (AODD) pumps are a type of reciprocating, positive-displacement pumps. Their operation involves displacing fluid from one of the two liquid chambers with each stroke ...



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Shop diaphragm pumps suitable for automotive, metallurgy, and water treatment industries. Quality pneumatic options with maximum pressure ratings up to 120 PSI.



An air operated double diaphragm pump is a pneumatic pump that uses a patented air valve that directs compressed air between two sides of the pump, back and forth.



Pneumatic double diaphragms pumps, also known as AODD pumps (Air Operated Double Diaphragm pumps), are considered among the most efficient pumps, also thanks to their simple operation, and ...



Industrial air-operated double-diaphragm (AODD) pumps transfer high volumes of chemically compatible liquids across various industries and applications and can handle viscous, abrasive, and solid-laden ...



As a division of the Pump Solutions Group, Wilden Pump offers air operated double diaphragm pumps (AODD) and feature the most advanced air distribution systems on the market. These pumps are ...



Our Husky air-operated double diaphragm pumps are loaded with features to help you get the job done right every time, and are built to save you money. Use the selector tool to determine which pump is ...



With all PTFE wetted parts, these pumps offer the best chemical resistance of all our air-powered double diaphragm pumps and can handle solvents and petroleum-based fluids that PVDF pumps can't.

Contact Us

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