

Double Diaphragm Pumps

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Wilden® (Grand Terrace, CA) is proud to announce that its H800 Series High-Pressure Air-Operated Double Diaphragm (AODD) Pumps feature the operational advantages necessary to optimize equipment performance in the plating and metal-finishing industries. The H800 pumps have been designed to reliably transfer viscous, solid-laden slurries at high head pressures. They are constructed of ductile iron and stainless steel and are available in a duplex design. The duplex design generates a 3:1 pressure ratio of inlet air supply to discharge fluid meaning the pumps have the capability to achieve discharge fluid pressures as high as 17.2 bar. H800 pumps are available with wetted housings constructed of either ductile iron or 316 stainless steel, and non-wetted housings (center block and air valve) of aluminum.

Visit <http://www.wildenpump.com> [1] to learn more.

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[1] <http://www.wildenpump.com/>