

High Temperature Vacuum Conveyor

The High Temperature Line Vac Conveyor converts hose or tube into a powerful in-line conveying system for high temperature materials up to 900°F. This air-operated conveyors features a large throat diameter for maximum throughput capability and ejects a small amount of compressed air to produce a vacuum on one end, resulting in high output flows on the other. The response is instantaneous. Regulating the compressed air pressure provides infinite control of the conveying rate. It is available in five sizes from ¾ in. to 2 in. Construction is durable type 303 stainless steel.

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http://www.chem.info/news/2006/02/high-temperature-vacuum-conveyor?qt-most_popular=1