THREE-WAY AUTOMATIC HOSE SWITCH

The Nol-Tec three-way automatic hose switch diverts dry, abrasive, or difficult to handle materials with minimal product degradation and cross-contamination.

STANDARD FEATURES:
• Pressure and vacuum, dense and dilute phase conveying
• Heavy-duty carbon steel construction
• Stainless steel seal and slide plates
• Abrasion-resistant rubber hose
• Dual air cylinder positioning
• Conveying pressure up to 75 PSIG
• Suitable for converging or diverging applications
• Urethane sealing rings
• Unused port blocked and sealed
• Switches to indicate position
• Clean-wipe seal controls
• Wide inlet/outlet spacing

OPTIONAL FEATURES:
• Stainless steel construction
• Stainless steel product contact areas
• FDA white rubber hose
• Hazardous location design
• Flange inlets and outlets
• High temperature design
• Hose support frame
• Support feet
• Electrical: 110-120V; 50-60Hz
• Contact Nol-Tec with any special requirements

SPECIFICATIONS:
• Compressed air: Clean and dry at 80 PSIG minimum
• Electrical: 24VDC
• Temperature: 180° F intermittent; 150° continuous

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Specifications subject to change without notice