

Multiport diverter valves

STAD, based in Arceto, Italy, a leader within that country's dynamic weighing sector, has recently introduced new numeric control multiport diverter valves, type MDV. Suitable for use with both pressure and vacuum pneumatic conveying systems, this type of valve features a full flow orifice providing unrestricted passage with no obstacles to impede flow or material deposit points that might provoke contamination. Positioning technology features numeric control drive, brushless motor plus encoder to provide a device said to be unrivalled in terms of repeatability, precision and operational simplicity. www.stadsrl.com



Twin batteries of 12-port multiport diverter valves from STAD