

Drum inverter ensures precision discharge of iodine powder

Dec (Dietrich Engineering Consultants) of Ecublens/Lausanne, Switzerland, is now offering a system which allows drums of iodine powder to be emptied with precision and in a totally enclosed way into a reactor. This employs the company's Powderflex system (patent pending) in order to avoid any contact with air humidity during the transfer phase which can take several hours at a rate of 5-300kg/h. Transfer takes place under inert conditions and the complete system can be cleaned in place. www.dec-sa.com



Dec's drum emptying station during rotation