



# HSPL<sup>TM</sup>

Complete Solutions for  
Your **Material Handling Needs**

*ENGINEERED WITH U.S. DESIGN STANDARD  
FOR GLOBAL PERFORMANCE*

***Our website is Under Development  
we are LAUNCH SOON.....***

[www.hspl.in.net](http://www.hspl.in.net)

**VADODARA**





### Flexible screw conveyors

Ideal for transferring finely divided, free-flowing bulk materials. Features simple maintenance with only one moving part. Available in carbon/stainless steel and polyethylene construction.



### Tubular drag conveyors

This fully enclosed system efficiently and gently moves even the most tenacious material (dry, wet, hot or cold). Allows multiple inlet and discharge ports, comes with multiple choices of flight materials. A diverse selection of layout configurations are available.



### Pneumatic conveyors

Ultra compact and efficient unit fits in where others won't. Features and easily maintained cartridge filter system with a reverse air pulse system to maintain efficient, continuous operation. Can be easily integrated with processing equipment and into just about any plant layout.



### Sack tip stations

Internal cartridge filtration system keeps dust, generated during dumping, confined within the process. Automatic, reverse air-pulse keeps material build up off filters to allow maximum operation efficiency. Available with integral sack compactor for better housekeeping. May be equipment or hopper mounted with hoppers/ options tailored to your needs.



### Bulk bag unloaders

Provides numerous features to allow complete and safe control over your bag unloading operation. Options include total dust control, bag agitation, lump breaking and extremely accurate batch weigh systems. Available with either fork lift or hoist and trolley bag loading. Can be used with any of HSPL's three conveyor choices.



### Drum discharger

Rugged and reliable systems designed to lift, tilt, and empty drums of varying sizes with precision and safety. Capable of handling capacities from 25 liters to 200 liters (and higher on request), these units offer controlled discharge without spillage or product loss. The hydraulic lifting mechanism, combined with secure locking and safety features, ensures smooth operation for dry, wet, or viscous materials. Multiple configurations are available to suit diverse plant layouts and industry requirements.



### Bag compactors

Engineered to control dust and reduce cleanup time, these units protect workers with integrated safety features and minimal dust exposure. A removable container with a disposable liner allows quick, easy bag disposal. Compact and versatile, they can stand alone or integrate with bag dump or dust collection systems, and are available in painted carbon steel or stainless steel.



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