

## SSP 5, SSP 30 SERIES HIGH PERFORMANCE FILTER, AUTOMATIC FILTER CLEANING

The Sterling SSP allows for the conveying of pelletized plastic materials, regrind and powder using vacuum receivers integrated into a central conveying system. All Sterling SSP 5 and SSP 30 models are designed for 24 hour continuous operation and meet all European CE requirements. The hopper loaders are made of stainless steel, guaranteeing minimum abrasion and corrosion. A high performance filter with automatic filter cleaning is integrated into the receiver. The modular design, with the hinged lid and variable capacities, allows for flexibility to meet changes in process requirements. Material changes are made quickly and easily allowing for minimal downtime of the customer's process.



### Features

- Made of stainless steel
- Integrated high performance filter
- Automatic filter cleaning
- Integrated control for filter cleaning
- Integrated internal check valve for multiple receiver applications
- Vacuum receiver capacity SSP 5: approx. 0.18 cu. ft. (5 liter) 0.53 cu. ft. (15 liters) with extension module SSP 30: approx. 1.06 cu. ft. (30 liter) 1.94 cu. ft. (55 liters) with extension module
- Typical conveying capacity SSP 5: up to 550 lbs/hr (250 kg/hr) 880 lbs/hr (400 kg/h) with extension module SSP 30: up to 1980 lbs/hr (900 kg/hr) 3300 lbs/hr (1500 kg/hr) with extension module

### Options

- Extension modules



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