

SSPE 5 SERIES RUGGED, MODULAR CONSTRUCTION

Sterling self contained loaders are designed for use in facilities in which a centralized conveying system cannot or cannot yet be realized. The SSPE 5 self contained loaders have been developed for conveying thermoplastic granules, regrind and powder. A typical area of application is for processing machines and drying hoppers.

All Sterling SSPE 5 self contained loaders are designed for 24 hour continuous operation and meet all European CE requirements. The single conveying system consists of a stainless steel conveying hopper, a highly efficient vacuum pump and a high performance filter with automatic filter cleaning.



Features

- Conveying hopper made of stainless steel
- Integrated vacuum pump
- Integrated high performance filter
- Automatic filter cleaning
- Integrated control for filter cleaning
- Hopper loader capacity: 0.1 cu. ft. (5 liters)
- Maximum conveying capacity: 550 lbs/hr (250 kg/hr)
- Connected load: 115V, A C
- 1.6 hp (1200 watt)

Options

- 230/1/60 voltage operation
- Proportioning valve
- Two component operation



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