



## SLC Series Eccentric Disc Pump

### Seal-less Design

The Unique seal-less design features a double stainless steel bellows which ensures durability, safety and product containment. The SLC Series provides very high suction and discharge pressures which allows it to self-prime and fully strip lines, maximizing product recovery.

### Run Dry Capability

The SLC can run dry for up to 5 minutes, and the self-compensating eccentric disc principle provides consistent flow rates over a long period of time. The flow rate is extremely accurate even at low speeds.

### Dependable

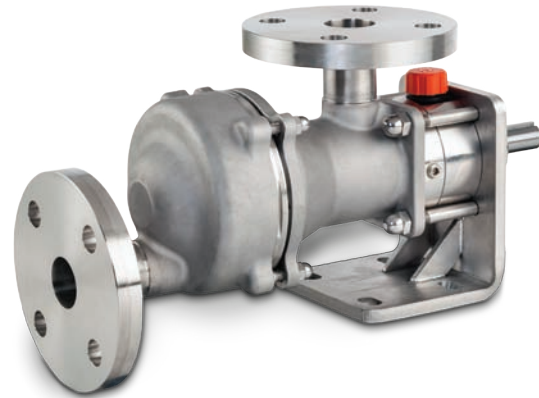
There are fewer moving parts, which results in reduced maintenance and downtime.

### Advantages:

- Eccentric Disc design allows for consistent flow and improved energy savings
- Extremely gentle, pulse-free flow to protect shear-sensitive products
- Reduced maintenance with no mechanical seals or timing gears
- Easy to install

### Options:

- ISO PN 20 flanges / ANSI150 flanges
- ISO PN 16 flanges
- Heating Jacket









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