



SILICONE CLEANING PUMP

DESCRIPTION

The Silicone Cleaning Pump is designed to clean the mixer system of silicone glass sealing extruders using high-pressure solvent. Its closed-cycle cleaning process effectively removes silicone particles from the mixer and internal lines, helping maintain consistent operation and extend the service life of the extruder.

After cleaning, pressurized air removes the remaining solvent from the lines. In the event of a power interruption, the system uses compressed air to help prevent the silicone from freezing inside the mixer.

HIGHLIGHTS

- ✓ Compact and Space Saving Design
- ✓ Robust Structural Design
- ✓ Easy Installation

SPECIFICATIONS

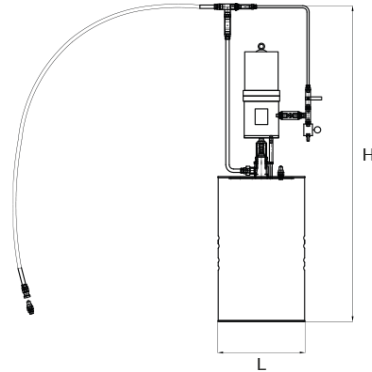
- ★ 80 lt
DRUM CAPACITY





TECHNICAL SPECIFICATIONS

	SC200
Ø	11.81" (300 mm)
H	59.06" (1500 mm)



FEATURES

- ✓ High-Pressure Solvent Cleaning
- ✓ Closed-Cycle Cleaning System

POWER FAILURE PROTECTION SYSTEM

Helps prevent silicone from hardening or freezing inside the mixer.