



Billco Teams

A Distribution & Service Company

FREEZER

DESCRIPTION

The Freezer is designed for two-component sealing extruders using silicone, polysulphide, or polyurethane. During breaks or standby periods longer than 10 minutes, the sealing gun is placed in the cold tank to reduce and maintain the material temperature, slowing or stopping the curing process inside the mixing system.

When production resumes, the gun is transferred to the hot tank to restore the material to the required working temperature, allowing the operator to smoothly continue sealing.

HIGHLIGHTS

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

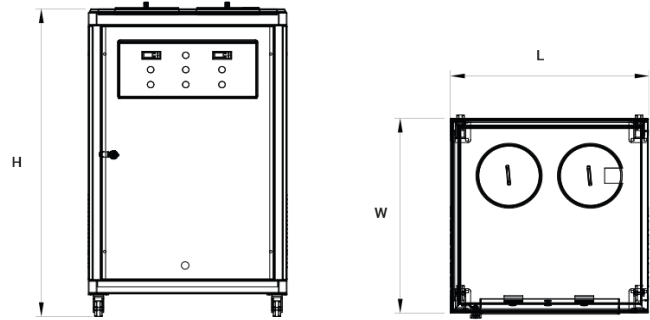
SPECIFICATIONS

- ★ -31 °F (-35 °C)
MIN WORKING TEMPERATURE
- 122 °F (50 °C)
MAX WORKING TEMPERATURE



TECHNICAL SPECIFICATIONS

	TF200
W	27.56" (700 mm)
L	27.56" (700 mm)
H	43.31" (1100 mm)



FEATURES

✓ Hot and Cold Tank System

ADJUSTABLE OPERATING TEMPERATURE

Allows the operator to easily set the required temperature for different sealing materials and operating conditions.

COLD CHAMBER

Helps prevent the sealing material from curing during standby periods.

HOT CHAMBER

Brings the mixing material back to the required operating temperature for production.