



HOTMELT EXTRUDER

DESCRIPTION

The Hotmelt Extruder is designed for the final sealing of insulated glass units using hotmelt sealing material. Its ergonomic hose and gun system allows operators to apply the sealant smoothly, accurately, and with ease. The high-temperature-proofed aluminum tank is designed to safely handle hotmelt material while providing reliable performance during continuous sealing operations.

HIGHLIGHTS

- ✓ Fast, Accurate, and Stable Final Insulated Glass Production
- ✓ Compact and Space Saving Design
- ✓ Robust Structural Design
- ✓ Easy Installation

SPECIFICATIONS

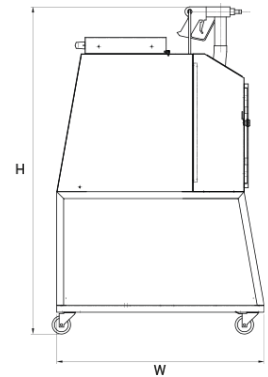
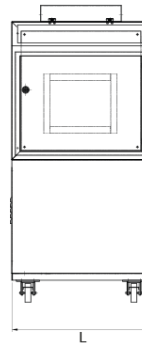
- ★ 50 kg
TANK CAPACITY





TECHNICAL SPECIFICATIONS

	HM50
W	29.53" (750 mm)
L	35.43" (900 mm)
H	64.96" (1650 mm)



FEATURES

✓ Real Time Heat Indicators

ADJUSTABLE MATERIAL FLOW

Allows precise regulation of hotmelt material flow to accommodate different production requirements and ensure consistent sealing.

✓ Low Temperature Warning

TWO-STAGE TEMPERATURE CONTROL

Provides precise temperature regulation at two stages for accurate material melting and reliable insulated glass unit sealing.

ALUMINUM MATERIAL TANK

Constructed from heat-conductive aluminum for rapid and efficient temperature transfer, promoting consistent material melting and machine performance.