



Billco Teams

A Distribution & Service Company

SEALING EXTRUDER

DESCRIPTION

The Sealing Extruder is designed for the final sealing of insulated and structural glass units, sealing the gaps and edges between the spacer and glass. It is compatible with two-component silicone, polysulphide, and polyurethane materials, with an adjustable mixing ratio to meet different production requirements. Static precision mixers ensure consistent and thorough material mixing, while integrated safety systems and material depletion warnings provide reliable and controlled operation.

SPECIFICATIONS

- ★ 0.8/10-1.2/10
MIXING RATIO
- ★ 4000 gr/min
OUTPUT RATE
- ★ 200 lt
LARGE DRUM
- ★ 20 lt
SMALL DRUM

HIGHLIGHTS

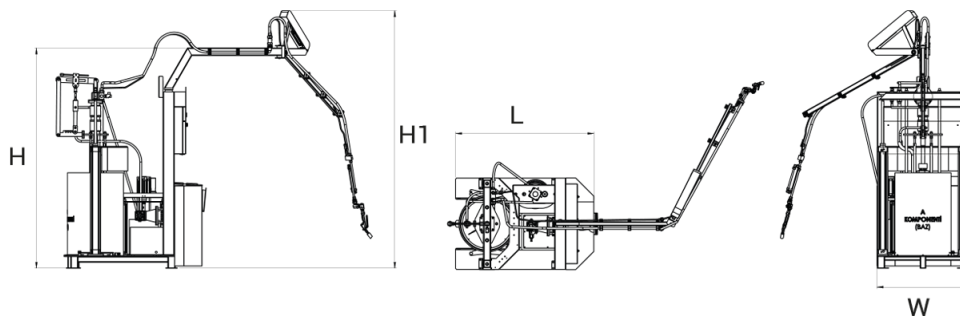
- ✓ Robust Structural Design
- ✓ Compact and Space Saving Design
- ✓ Easy Installation





TECHNICAL SPECIFICATIONS

		W	L	H	L1	H1
SET1 - T	Polysulphide	38.39" (975 mm)	59.06" (1500 mm)	92.52" (2350 mm)	165.35" (4200 mm)	108.27" (2750 mm)
SET1 - Si	Silicone					
SET1 - Pu	Polyurethane					
SET1 - LPu	Polyurethane (Liquid)					



FEATURES

- ✓ Adjustable Mixing Ratio
- ✓ Automatic B-Component Mixing
- ✓ Adjustable Hydraulic Working Pressure
- ✓ Low-Level Warning System

MULTI-MATERIAL SEALING

Available for two-component silicone, polysulphide (thiocol), and polyurethane materials for insulated and structural glass sealing.

HIGH-PRESSURE SAFETY SYSTEM

Automatically cuts off the high-pressure source when pressure exceeds the safe limit.

FREEZE WARNING SYSTEM

Provides a sound alarm if ready-to-use material is unintentionally left in the mixer.

HOSE HEATING SYSTEM (OPTIONAL)

Maintains optimal material temperature and flow in cold environments, preventing congealing and supporting smooth application.

EASY DRUM HANDLING

Integrated pallet-truck access makes drum replacement and centering quick and convenient.

TELESCOPIC ARM UNIT (OPTIONAL)

Provides convenient, fast, and easy sealing of large-sized insulated glass units.