



Billco Teams

A Distribution & Service Company

SPACER CUTTING MACHINE

DESCRIPTION

The Spacer Cutting Machine is designed for precise and efficient cutting of long aluminum, stainless, and plastic spacer bars to the required dimensions for insulated glass production. Its robust and efficient circular saw system provides clean and accurate cuts, ensuring spacers are properly prepared for the next stages of IGU production.

SPECIFICATIONS



110.24" x 110.24" (2800 x 2800 mm)

MAX SPACER SIZE

3.94" x 3.94" (100 x 100 mm)

MIN SPACER SIZE

HIGHLIGHTS

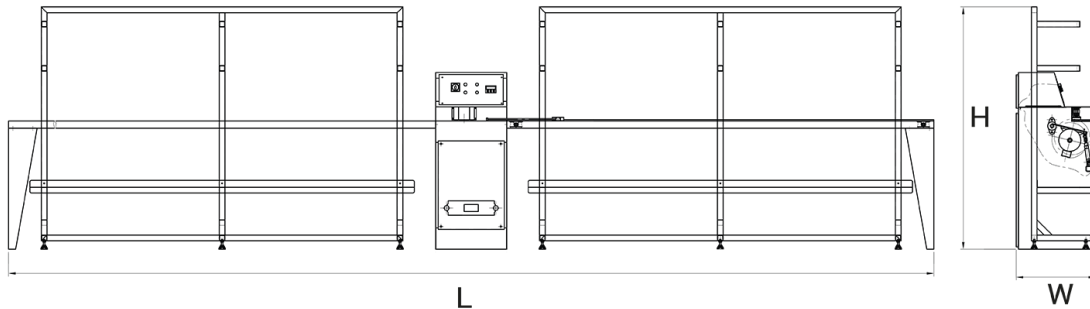
- ✓ Easy Operation
- ✓ Simultaneous Spacer Cutting





TECHNICAL SPECIFICATIONS

	W	L	H
PKM2800	22.05" (560 mm)	255.91" (6500 mm)	66.93" (1700 mm)



FEATURES

- ✓ Spacer Stock Magazine System (Optional)

PNEUMATIC SPACER FIXING

Securely holds spacers in position during cutting for stable and consistent results.

BURR-FREE SPACER CUTTING

Special circular saw delivers clean, precise, and burr-free cuts for consistent spacer quality.

DIGITAL MEASUREMENT INDICATOR

Provides accurate measurement and easy monitoring of spacer dimensions before cutting.