



SPACER FRAME CARRYING UNIT

DESCRIPTION

The Spacer Frame Carrying Unit is designed to automatically transfer butyl-coated aluminum spacer frames from the butyl extruder to the spacer assembly section of the insulating glass production line. Positioned between the butyl extruder and the IGU production line, it provides an organized and efficient way to hold and transport finished spacer frames after primary sealing.

The motor-driven system features pedal-controlled advancement and a photocell automatic stop, ensuring smooth and controlled frame handling throughout the transfer process.

HIGHLIGHTS

- ✓ Compact and Space Saving Design
- ✓ Easy Installation

SPECIFICATIONS

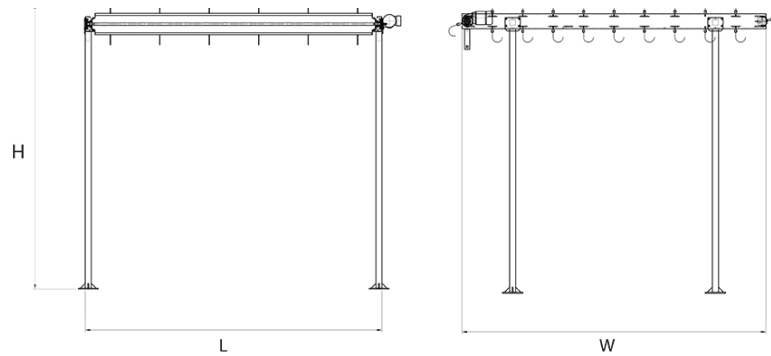
- ★ 120 Pieces
FRAME CAPACITY





TECHNICAL SPECIFICATIONS

	W	L	H
PTU2500	135.83" (3450 mm)	118.11" (3000 mm)	108.27" (2750 mm)



FEATURES

- ✓ Easy Operation

PHOTOCELL AUTOMATIC OPERATION

Enables automatic frame advancement and stopping through photocell control.