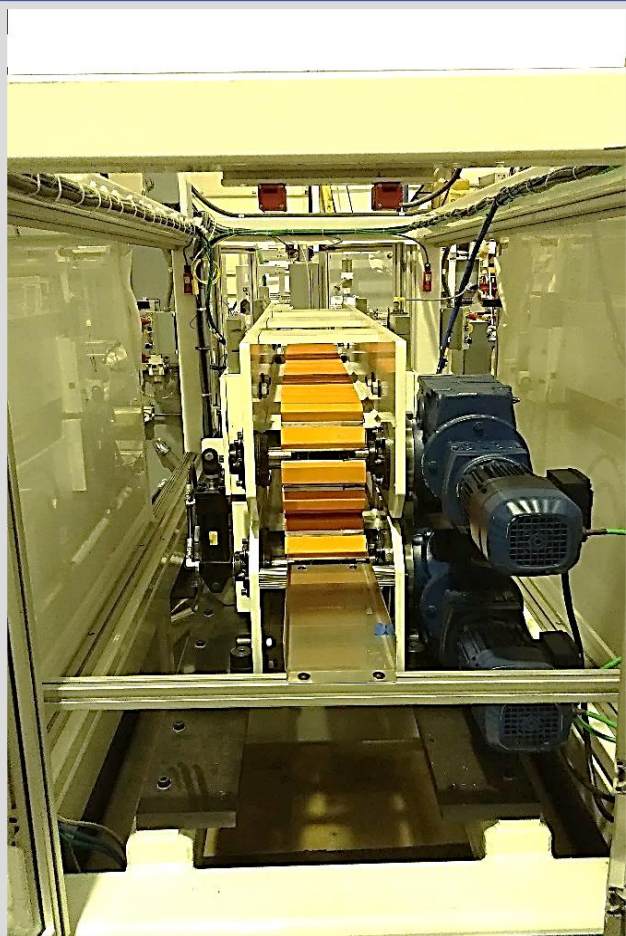


# PULTRUDERS



## FULLY SERVO DRIVEN PULTRUSION PROCESS FOR FOR OPTIMAL CONTROL



### Features

- » Caterpillar or Hand over Hand Style Mechanical Puller
- » Continuous Process Load Monitoring
- » Line Speed: 5" to 120" per Minute
- » Multi-Zone Temperature Control
- » Optional Automatic Flying Cut-Off Saw with Dust Collection System
- » Fully Servo Driven Clamping Control
- » Interactive Touch Screen HMI Control
- » Heavy Duty Stress Relieved Welded Steel Frame
- » Modem and Ethernet Connection for Data Collection, Troubleshooting/ Maintenance and Remote Program Updating

### Specifications

- » Machine Lengths: 26-30' (Shorter or Longer per Customer Specifications)
- » Utilities: 220/480/3ph/60Hz/100Amp
- » Air Pressure: 5 cfm@ 80 PSI
- » End to End Frame Accuracy of  $\pm 0.005$
- » Single or Double Lane Pullers with Independent Clamping Option
- » Customer Specified Pulling Window Dimensions
- » Allen Bradley Electrical Cabinet
- » All Documentation Provided Including Bill of Materials, Electrical and Pneumatic Schematics, Preventative Maintenance and Operational Instructions.

