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NEWN MACHINERY: RELEASE LINERS ARE AFFIXED TO EXTRUDED MATERIAL WHICH IS THEN CUT TO LENGTH Fairfield NJ

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International News: MACHINERY: RELEASE LINERS ARE AFFIXED TO EXTRUDED MATERIAL WHICH IS THEN CUT TO LENGTH

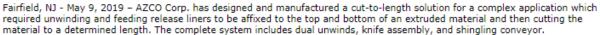
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Dual cantilever design brake unwinds feed out the release liners from two rolls, and they are then joined to the top and bottom of the extruded material. The material travels through a set of nip rollers which compress and adhere the liners to the extrusion. A dancer controls the speed of the nip rollers and keeps the material from wandering.

An internal guide directs the material from the drive rollers into the knife assembly where it is cut to a defined length. The cut samples drop onto a conveyor which indexes forward, shingling the material.

The modular designed knife assembly is pneumatically operated, requiring 40-60psi [2.75-3 Bar] of regulated air pressure. The unit is PLC controlled. An operator control panel is provided which includes an HMI color touch screen for easy setup and operation.

All components are mounted onto an aluminum top plate and supported by clear anodized aluminum columns. The unit is free standing.

AZCO Corp. designs and manufactures modules and units used to feed, cut and place products. Their concept is based on a building block model. Standard modules and units can be purchased alone or in combination to build a solution that meets your unique needs. Standard units are in stock and can be customized to fit specific requirements.

AZCO Corp. is an ISO 9001:2015 certified company with over 35 years of experience developing solutions for a wide range of feeding and cutting applications. Made in USA.

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