A.R. Engineering Machine & Tools Inc.

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Marketing Profile

A.R. Engineering has been in business for 6 years and is backed by 20 years of experience in the plastics industry. Its blown film systems and blowmoulding heads have been sold in Canada, the U.S., Mexico and in South America.

The company's equipment is custom made according to each customer's specifications and resin requirements. Its low centreline extruders are available in 1 1/2, 2, 2 1/2, 3 1/2 and 4 inch sizes. Monolayer and coextrusion dies are available in all sizes and can be designed for either stationary or rotating systems. Its dual lip air rings offer superior cooling properties and can generate extremely high outputs with the use of IBC cooling systems. The company's custom built winders are available up to 120 inches layflat and can be used for tubular or sheeting films.

A.R. Engineering's blowmoulding heads have technically superior processing capabilities for all grades of blowmoulding resins because of their advanced torpedo-type design for monolayer and spiral mandrel design for coextrusion applications.

The company has representatives in the U.S. and is seeking to establish representation in the other countries it exports to. The U.S. is A.R. Engineering's main export market but other countries are also showing signs of growth. The company is currently examining export opportunities in China.

A.R. Machine & Tools Inc. has English, Spanish, and Chinese staff who are able to effectively handle any customer problems or enquiries.

Products/Services Available for Export: Blown Film Systems Extruders Monolayer and Coextrusion Dies Air Rings Internal Bubble Cooling Systems Collapsing Frame and Top Nip Assemblies

Surface Winders Continuous Extrusion Blowmoulding Heads Monolayer for PE, PVC, PET Coextrusion Heads up to Seven Layers

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