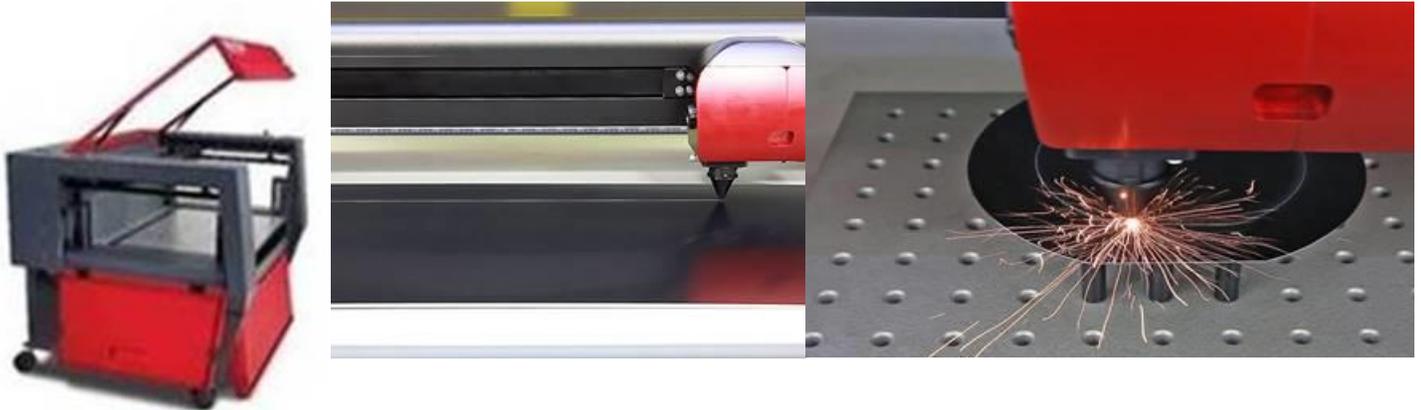




# ASSOCIATED PACIFIC MACHINE CORP.



## *HAPPY NEW YEAR TO OUR VALUED CUSTOMERS AND CONTACTS:*

Associated Pacific Machine Corp. is pleased to start 2017 by announcing a partnership with Universal Laser Systems. Laser Material Processing uses laser energy to modify the shape or appearance of a material and the ability to quickly change designs, produce products without the need for retooling, and improve the quality of finished products. It can cut materials ranging from non-metals such as ceramics, composites, plastics/polymers and adhesives to metals, including aluminum, iron, stainless steel, and titanium.

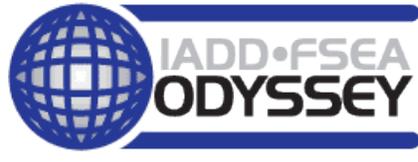
ULS is a global manufacturer of laser material processing solutions. The company's commitment to innovation, advancing the application of modern CO<sub>2</sub> and fiber **laser technology** and customer service has established a market-leading position with tens of thousands of customers in various industries across the globe.

Associated Pacific Machine Corp. is an importer and distributor of a diversified line of industrial **die cutting** and **die-less cutting** machinery, providing sales, service and custom manufacturing solutions to a changing world for more than 50 years. We welcome the challenge to find your cutting solution with a system that fits your budget and need. Do you have **converting needs**? Inesa machines are optimal for log splitting, roll slitting and rewinding, lamination, and sheeting. They offer off-the-shelf equipment as well as custom machines that are designed for your specific needs. Ask us about our equipment and its exciting functions and features.

Finally, we would like to introduce our BB-020 model of **Rule Benders**, which are suitable for high efficiency and high accuracy die elaboration, with features such as auto-broaching and nicking, full cut, crease cut, auto perforation depth and auto bridge height and width. You can't get more efficient than that.

Look for us at the following tradeshow:





Find more information on our website: [www.apmcorp.com](http://www.apmcorp.com)

