

Special Application Machines

iCAM Ultima with 400mm gantry clearance > and 500mm Z-stroke. Built for 3D mouldmaking work in the Boat Building industry. Process size 1525x6000m.



< iCAM Ultima incorporating saw for processing across the Y axis and 7.5hp spindle with 10 station auto tool change unit. This machine was built to process Phenolic panel and features a custom matrix table top to allow processing of the underside of the edge of the panel. Process size 1525x6000m.



^ iCAM Ultima Machine was built to process aluminium. This machine features a misting unit for cooling and T-Slot Table for part clamping as well as a custom clamping system to hold aluminium extrusions while processing. Process size 2050mm x 6100mm.

^ iCAM Custom built machine incorporating high speed inkjet printing unit. Built to manufacture sample laminate tags, the machine prints the sheet then cuts the tags out.

iCAM Mechatronics
27 The Boulevard, PO Box 11068
Hamilton, New Zealand
Tel: 0800 422 669, Fax: 07-846 7214
E-mail: info@icam.co.nz, www.icam.co.nz

iCAM