



Datum is the proud Australian agent for several leading manufactures to our industry and has been servicing Australian metal-cutting workshops for over a decade. Datum delivers a complete range of solutions, combined with real industry experience to support its customers. Offering busy CNC and conventional workshops cost-effective solutions including spindle tooling, indexable carbide tools, solid carbide, HSSco drill taps and end mills as well as vices and workholding equipment. Featuring: products from D'Andrea, Italy's leading manufacturer of high precision machine tool accessories, Izar, specialists in the production of HSS, HSSco and ASP Precision cutting tools. Stellram, technology leader in carbide metal cutting solutions for turning, milling, drilling, threading and grooving and MA Ford extensive range of high performance solid carbide cutting tools. Datum will also have the latest tool pre-setting equipment from Elbo Controlli on display.

Delahenty Machinery will introduce a new tube push bender. The tube-manipulation specialists will be introducing YLM's latest 65mm capacity, 5-axis, servo-motor controlled, CNC mandrel tube bender with ring roll bending option fitted. Using the latest servo motor technology by Yaskawa Japan, YLM is able to produce a machine that is not only quiet but has a bending speed of up to 90 degrees per second and a maximum tube feeding of 850mm a second while still keeping machine accuracy to $\pm 0.1\text{mm}$ during production. The machine is fitted with a standard industrial PC using the Windows XP platform, making the YLM CNC 65 S2-O one of the easiest CNC machines to operate in today's market place. Delahenty will also be showing the latest range of cold sawing machines from Taiwan manufacturer, Fong Ho. Included will be the Model FHC 350A automatic step feed machine as well as manual models.

