



NEWMAC EQUIPMENT P/L

NEW & USED MACHINERY SALES

10 STEPHENSON ROAD
BAYSWATER NORTH 3153
VICTORIA, AUSTRALIA

PH: (03) 9720 3922
EMAIL: sales@newmac.com.au

Used King Rich KR-B4V VMC

Stock No	4694
Table size	355 x 1930 mm
X/Y/Z travel	1500 x 600 x 480 mm
Control Type	Prototrak VM 3 axis CNC control
Max spindle speed	6000 RPM
Spindle taper	ISO 40 / NT 40
Max Table Load	Up to 850 kg
Spindle Motor Hp/Kw	7.5 HP / 5.5 kW
Machine Voltage	415 V
Machine Dimensions for Transport	2200 x 2400 x 2400 (h) mm
Weight	3,600 kg
YOM	2003
Coolant System	yes
Features/Accessories	
Sale Price	\$25,000+GST
Condition/Faults - If Any	Machine presents in excellent condition overall. The CNC control has a known software glitch — On start-up the display can opens oversized. This is resolved by closing the control and restarting it.
Buying a Used CNC Machine: What to Weigh Up	A used CNC machine can be a smart move for a workshop looking to add capability without the price tag of new equipment — but it's not a decision to rush. Here's what's worth considering. The advantages Lower upfront cost. A used CNC machine typically costs a fraction of a new one, freeing up capital for tooling, training, or other equipment.

	Faster availability. New machines can involve long lead times from the manufacturer. A used machine already exists and can often be inspected, purchased, and running within weeks. Depreciation already absorbed. New equipment loses value fastest in its first few years. Buying used means someone else has taken that hit. Proven reliability. A machine with a solid working history and available maintenance records gives a clearer picture of how it performs than a brand-new unit still finding its feet. The trade-offs Wear and tear. Ballscrews, spindles, and guideways all wear over time. A thorough inspection — ideally by someone who knows CNC equipment — is essential before committing. Older control systems. Some used machines run older controllers that may lack newer features or have limited software support. No manufacturer warranty. Unless sold with a dealer warranty, you're generally taking on the machine as-is. Unpredictable electronics. There's no crystal ball for the control side of a machine. A control system might run trouble-free for years, or it could fail the day after you take delivery. There's simply no way to guarantee how long the electronics will last. Harder to verify history. Not every used machine comes with clear records of usage, servicing, or prior faults. The bottom line A used CNC machine can offer real value when properly inspected and sourced from a reputable dealer. The key is knowing what to check before you buy.
--	--

Transport insurance	We would like to extend a note to all prospective customers. We are happy to provide details of freight companies that transport machines anywhere in Australia or worldwide. However, we want to remind customers that the machines are not insured during transport by either the transport companies or Newmac Equipment. We strongly advise that customers speak with their usual insurance company to take out transport insurance.
3 phase power connection	Please note this machine may or may not include a plug. When 3 phase machinery is decommissioned from industrial use, it is often disconnected directly from a switchboard by an electrician, meaning no plug is fitted and in some cases the cable may also be absent. As a machinery dealer, we are not electricians and are unable to supply or fit plugs. Buyers will need to arrange connection through a licensed electrician.