

MODEL	DESCRIPTION	
K3	CNC KNEE MILL	
<b>MACHINE &amp; CONTROL OPTIONS</b>		
<b>MACHINE OPTIONS</b>		<b>PRICE</b>
Power Drawbar – Air activated, requires 80 PSI air supply from customer		840
Electronic Handwheel on Cord - Mounted on side of control		760
Power Knee Option		600
Single Phase 220 Volt Input Option (Spindle has 20% less power)		No Charge
3D Digitizing / Includes Probing Software & Servo Transducer Card (4204303)		2,785
Touch Trigger Probe for Probing & Digitizing		P.O.R.
Table Top Probe for Automatic Tool Length Compensation		P.O.R.
Machine prepped for 4th axis AC servo amplifier and motor cable wired for motor (motor not included)		3,225
<b>CONTROL OPTIONS</b>		
Buffered Input - Permits smooth execution of large programs without data Starvation		1,145
Conversational Programming Graphics		Std
Calc-Assist Package		Std
High Speed Machining		1,995
Part Program Expansion to 448K		495
Part Program Expansion to 896K RAM		995
RS-422 Serial Port in place of RS-232 Port		515
Customer Prepared Cycles (user macros)		715
Probing Interface - / Includes Servo Transducer Card (4204303)		1,490