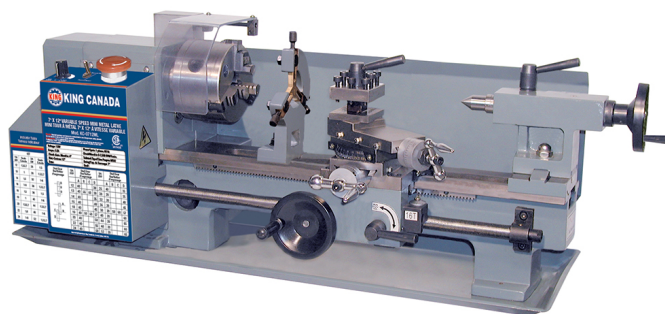


7" x 12" Variable Speed Mini Metal Lathe

Product Features:

- Safety guard with limit switch protection
- Line interruption switch system needs a restart after a power failure
- Variable speed control - 0-2,500 RPM
- Forward/Reverse control
- Cuts imperial threads
- 1" x 8 TPI spindle thread
- Bedways are hardened and precision ground
- Comes complete with quick change gear box, face plate, steady rest, replacement gears, 4-way tool post, MT#2 dead center, threading dial indicator, 4" - 3 jaw chuck, emergency stop button, chuck key and hex. keys



MODEL	KC-0712ML
DISTANCE BETWEEN CENTERS	12"
SWING OVER BED	7"
SPINDLE BORE	3/4"
SWING OVER CROSS SLIDE	4-1/2"
TAPER IN HEADSTOCK	MT #3
TAPER IN TAILSTOCK	MT #2
WIDTH OF BEDWAYS	3-1/4"
TOTAL TRAVEL OF CROSS SLIDE	2-3/4"
TOTAL TRAVEL OF TOP SLIDE	3"
SPINDLE VARIABLE SPEED	2 (0-1,100, 0-2,500) RPM
THREAD CUTTING RANGE	12-52 TPI
MOTOR	5.5 Amp.
VOLTAGE	110V, 1 Phase, 60 Hz
ASSEMBLED DIMENSIONS (LxWxH) / WEIGHT	32" x 11-1/2" x 13" / 85 lbs
PACKAGING DIMENSIONS (LxWxH) / WEIGHT	29-1/4" x 12" x 12-1/2" / 88 lbs
UPC	7 72995 00267 2