

BURR KING®

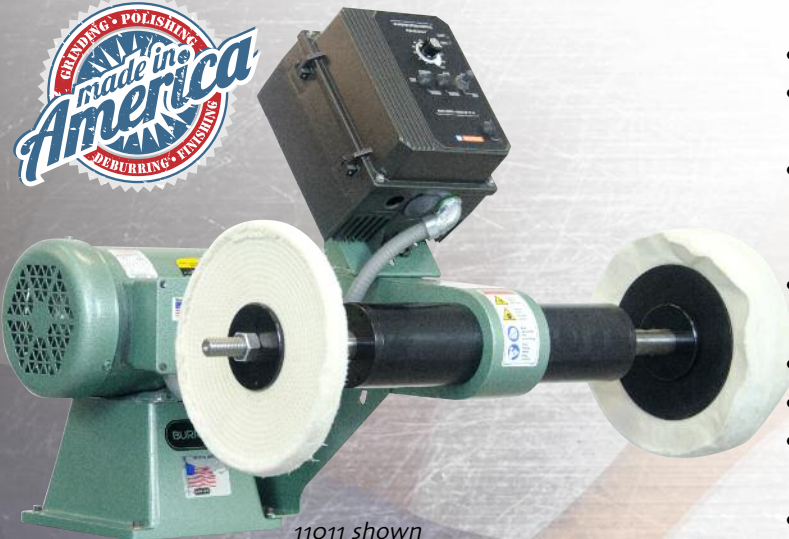
MODEL 1001 VARIABLE SPEED POLISHING LATHE



11011 shown

Shown with optional variable speed and optional dust scoops. (Wheels not included)

BUFF AND POLISH WITH THE SAME MACHINE



11011 shown

Shown with optional variable speed. (Wheels not included)

After numerous requests, Burr King has answered the call once again with the M1001 Variable Speed Wide Polishing Lathe. The M1001 was based off of Burr King's top selling M1000 which features many of the same features found on the popular M1000.

Both machines will handle the most demanding polishing applications or for that extremely fine detailed work where only a variable speed Burr King will work.

By using an indirect drive system motor vibration is isolated to the motor, also vibration created by buffing wheels will be isolated from the motor resulting in longer bearing and motor life.

- Convenient "up-front" wheel design takes the "difficult" out of "difficult to do parts"
- Plenty of room between wheels almost 2 feet!
- 250-2500 RPM Variable Speed
- Versatility of convolute, flap, wire, fiber, nylon, or bristle-brush wheels
- Versatility enhanced by narrow and wide wheel capability mix and match wheel sizes and types
- Rugged, oversize threaded 3/4" diameter wheel arbors
- Versatility of variable speed control options
- Work reducing horse power options
- Smooth "velvet touch" operation delivered by the precision you expect from Burr King
- Smooth, quiet "Micro-V" drive technology is operator friendly
- Durability of a cast aluminum frame

The Burr King M1001 is designed for use with soft cloth or surface conditioning wheels (ScotchBrite®) only. Specific polishing applications may require additional installation of safety devices. Please consult with a safety engineer before use. Machine includes flanges and nuts, all wheels sold separately.