BURR KING

MODEL 1051 TUBE FINISHER





The M1051 offers deburring and finishing of pipe, extrusions and flat material



The M1051 has an intergraded 4" dust scoop

M1051 Tube Finisher is available in multiple voltage and horsepower configurations. The M1051 can also be equipped with variable speed and RapidStop Braking™

The Model 1051 joins Burr King's full line of polishing lathes that are fully capable for deburring and polishing.

The Model 1051 was designed from the ground up to run wire brushes up to 10" in diameter and up to 3" wide. Deburr and finish round pipe, square tube, profile extrusions and flat pieces with ease.

- Deburr & finish pipe, profile and flat Pieces
- 10" diameter up to 3" wide
- Reversible/adjustable steel workrest
- 4" discharge dust outlet
- Available up to 5 HP 3 phase
- Fixed and variable speed models available
- Cast & billet aluminum construction
- Multiple wheel options
- Bench or pedestal mounted
- Cell manufacturing friendly
- 2" of wheel adjustment
- Maintenance free adjustment mechanism
- Adjustable polycarbonate scatter shield
- American designed and manufactured in Warsaw, Missouri



Easily mount a wide variety of wheels up to 3" wide. The side door is a hingeless design with only a single clip for access to the wheel.