



DM-9B

WHEEL DRESSING MACHINE

The Glebar DM-9B is a standalone manual dressing machine designed to dress 9" (229mm) diameter by up to 10-1/8" (257mm) wide wheels used on the PG-9BHD and PG-9DHD Plunge Grinders. The DM-9B allows a wheel to be contour dressed in the same method employed on the grinder.



KEY FEATURES

- Dress work wheels while offline
- Features the same work head assembly as a basic plunge grinding machine
- Dust collection with an optional HEPA filter ensures a clean, comfortable work environment.
- The ability to dress wheels offline increases efficiency and minimizes downtime.
- Having wheels ready for change-over allows the grinder to be used only for its intended purpose -- making parts.
- For an automated CNC version, check out the DM-9CNC.



SPECIFICATIONS

Work Wheel Diameter: 9" (229mm) diameter

Work Wheel Power: 1HP (0.75 kW)

Work Wheel RPM: 2400

Work Wheel Width: 10.125" (257mm)

Machine Weight: 1600lbs (726 kg)

Electrical requirements: 480VAC, 3PH, 60Hz, 40A

Air requirements: 80-90PSI, 3CFM

Machine Footprint: 36" x 60" x 64" (91cm x 152cm x 163cm)



Glebar is proud to be an MMT company – the sole source for automated, process-driven medical manufacturing. Medical Manufacturing Technologies (MMT) brings together applications expertise, technical solutions, and aftermarket support to revolutionize medical device manufacturing. [Learn more at mmt-inc.com](http://mmt-inc.com).