



GSR-6

GUIDEWIRE DEBURRING MACHINE

The Glebar GSR-6 Guidewire Deburring Machine deburrs guidewires while automatically separating pass and fail parts and counting the number of wires processed. This automated process removes the operator, avoiding repetitive strain injuries. Operators can choose from the presets for radii or chamfers or create a custom configuration.



KEY FEATURES

- Deburrs guidewires while automatically separating pass/fail parts.
- Compact, bench-top design.
- Straightforward, color touch-screen controls.
- Simple selection of tip configurations via touch screen from the parts library.
- Wide variety of preset radii and chamfers.
- Ability to create and save custom configurations.
- Vision system for pass/fail identification of ground parts.
- Built-in counter keeps track of how many wires are processed.

SPECIFICATIONS

Minimum Wire Length: 10" (254mm)

Maximum Wire Length: Unlimited cut wire

Minimum Wire Diameter: 0.008" (0.203mm)

Maximum Wire Diameter: 0.030" (0.762mm)

Power: 110/220VAC, 50/60Hz, 10/5A

Air: 4CFM @ 80 PSI

Machine Weight: 100lbs

Machine Footprint: 26" x 65" x 22" (66 x 165 x 56cm)



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://www.mmt-inc.com).