



DISC MILLS

A disc mill (also known as a disk mill) is a robust crushing and grinding machine designed for the rapid size reduction of medium-hard, hard, brittle, and fibrous materials. It operates by feeding material between two textured discs—one stationary and one rotating—where impact and friction forces pulverize the sample into a fine powder. This equipment is essential for preparing samples for spectral analysis (like XRF) and for general quality control in industrial and geological laboratories.

Torontech offers high-performance Disc Mills engineered for heavy-duty operation and precision. Whether for rapid batch processing in a busy laboratory or continuous grinding in a pilot plant, our disc mills deliver reproducible results with minimal contamination.



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