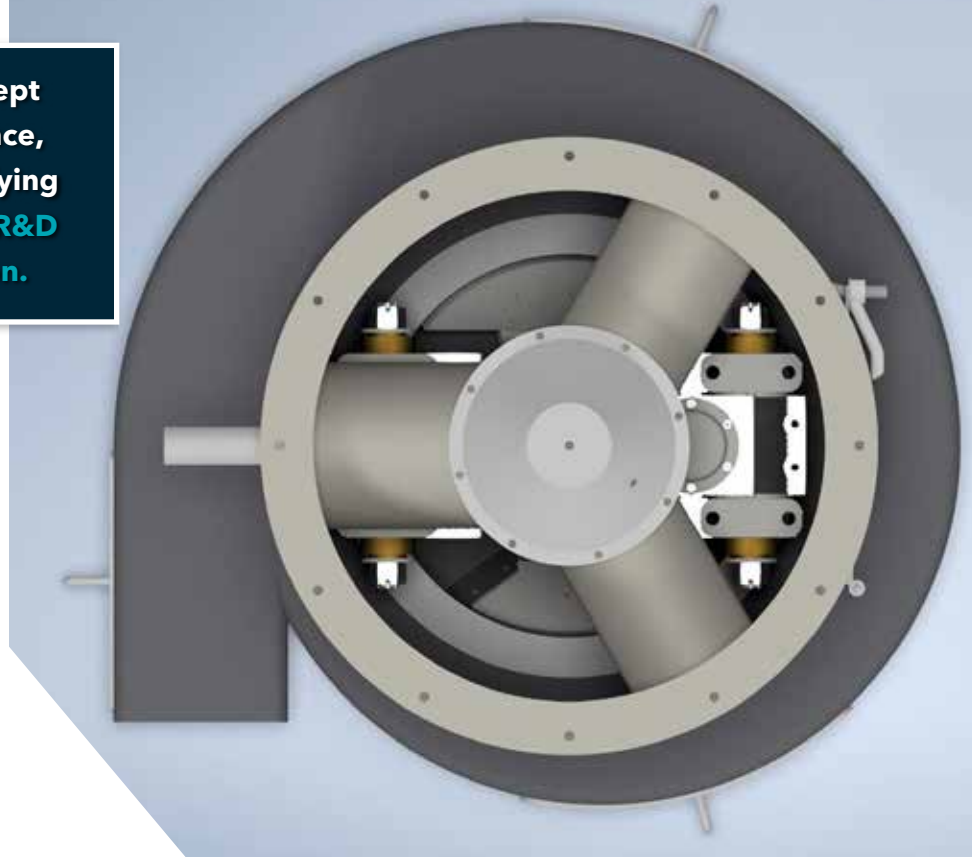


The Bradley Pulverizer BM00 Airswept Mill offers a reliable, low maintenance, energy-efficient grinding and classifying solution designed for pilot testing, R&D projects and low tonnage production.

Bradley Airswept Mills combine the fine grinding action of a pendulum roller mill with air stream classifying and fluid bed drying capabilities to produce precisely sized particles for a variety of applications.



PERFORMANCE FEATURES

- EQUIPPED WITH 2 PENDULUM ROLLERS
- LOW OUTPUT OF 150 -850 KG/HR TON PER HOUR
- PRODUCT FINENESS FROM 50% PASSING 150 MICRONS TO 99.9% PASSING 30 MICRONS
- IDEAL FOR PILOT TESTING & DEVELOPMENT PROJECTS
- CUSTOM OPTIONS AVAILABLE

SPECIFICATIONS



MILL MOTOR SIZE	FAN MOTOR SIZE	MAX FEED SIZE
15 kW	15 kW	10mm
DIMENSIONS (MILL ONLY): 995mm wide x 1100mm high		

FOR OVER
130
YEARS

Airswept Mills | Screen Mills | Air Classifiers | Process Units
Project & Design | Testing, Development & Consultancy

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