

Model	Description	Maximum Particle Size	Final Size	Maximum Throughput	Element Composition	Application
<a href="#">LC-80</a>	Laboratory Disc Mill	0.5in (13mm)	0.0059in (150µm)	10lb (4.5kg)/hr	Iron Alloy	Coal, Chemicals, Friable materials
<a href="#">LC-82</a>	Laboratory Disc Mill	0.5in (13mm)	0.0059in (150µm)	40lb (18kg)/hr	Iron Alloy	Coal, Chemicals, Friable materials
<a href="#">LC-91</a>	Jar Mill	0.156in (3.96mm)	1-50µm	2.8L/batch	Burundum, Zirconia, Roalox, Alumina, Stainless Steel	Paints, Ceramics, Chemicals, Ores
<a href="#">LC-92</a>	Jar Mill	0.156in (3.96mm)	1-50µm	5.6L/batch	Burundum, Zirconia, Roalox, Alumina, Stainless Steel	Paints, Ceramics, Chemicals, Ores
<a href="#">LC-95</a>	Jar Mill	0.156in (3.96mm)	1-50µm	8.4L/batch	Burundum, Zirconia, Roalox, Alumina, Stainless Steel	Paints, Ceramics, Chemicals, Ores
<a href="#">LC-88</a>	Benchtop Labmill 8000	0.156in (3.96mm)	1-50µm	4L/batch	Burundum, Zirconia, Roalox, Alumina, Stainless Steel	Paints, Ceramics, Chemicals, Ores
<a href="#">LC-100</a>	Hardgrove Grindability Tester	0.156in (3.96mm)	75µm	50g/batch	Steel	Coal