

*MGBS Annealer Comparison Chart*

	Type of Annealer	Furnace Compatibility	Curb Weight (Approximate)	Foot Print	Door
<b>Stackable Front Loading Annealer</b>	Front Loading	Stand-alone Unit	150 pounds (68 kg)	32" D x 32" W x 59" H (81cm x 81cm x 150cm)	One 24" W (61cm) swing out door with magnetic catch
<b>Medium Front Loading Annealer</b>	Front Loading	Stand-alone Unit	500 pounds (227 kg)	36" D x 32" W x 58" H (91cm x 81cm x 147cm)	One 30" W (76cm) swing out door with magnetic catch
<b>Large Front Loading Annealer</b>	Front Loading	Stand-alone Unit	750 pounds (340 kg)	42" D x 50" W x 58" H (106cm x 127cm x 147cm)	Two 24" W (61cm) swing out doors with magnetic catches
<b>Extra Large Front Loading Annealer</b>	Front Loading	Stand-alone Unit	900 pounds (408 kg)	48" D x 52" W x 69" H (122cm x 132cm x 175cm)	Two 24" W (61cm) swing out doors with magnetic catches
<b>Top Loading Annealer</b>	Top Loading	Stand-alone Unit	120 pounds (54 kg)	32" D x 28" W x 40" H (81.3cm x 71cm x 101.5cm)	Foot treadle assisted top lid
<b>Small Top Loading Annealer</b>	Top Loading	Stand-alone Unit	100 pounds (45 kg)	19" D x 49" W x 49" H (48cm x 125cm x 125cm)	Top lid

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	<b>Interior Volume (Approximate)</b>	<b>Interior Dimensions</b>	<b>Heating Type/Fuel Source</b>	<b>Elements</b>	<b>Electrical Use</b>
<b>Stackable Front Loading Annealer</b>	3.25 cubic feet (0.092 cubic meters)	18" H x 18" D x 18" W (45.7cm x 45.7cm x 45.7cm)	Electric	Single 1680 Watt Element	120 volts, 14 amps
<b>Medium Front Loading Annealer</b>	6 cubic feet (0.170 cubic meters)	18" H x 24" D x 24" W (45.7cm x 61cm x 61 cm)	Electric	Two 3,360 Watt Elements	240 volts, 28 amps
<b>Large Front Loading Annealer</b>	10.5 cubic feet (0.297 cubic meters)	18" H x 24" D x 42" W (45.7cm x 61cm x 107cm)	Electric	Three 3,360 Watt Elements	240 volts, 42 amps 1 Phase
<b>Extra Large Front Loading Annealer</b>	19.5 cubic feet (0.55 cubic meters)	27" H x 29" D x 42" W (45.7cm x 61cm x 107cm)	Electric	Four 3,360 Watt Elements	240 volts, 42 amps 1 Phase
<b>Top Loading Annealer</b>	3 cubic feet (0.085 cubic meters)	11" H x 22" D x 18" W (28cm x 56cm x 46cm)	Electric	Single 1680 Watt Element	120 volts, 14 amps
<b>Small Top Loading Annealer</b>	2.25 cubic feet (0.064 cubic meters)	11" H x 11" D x 32" W (28cm x 28cm x 81cm)	Electric	Single 1680 Watt Element	120 volts, 14 amps

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	<b>Controller Included</b>	<b>Controller Electrical Use</b>	<b>Base/Casters</b>	<b>Max. Recommended Operating Temperature</b>
<b>Stackable Front Loading Annealer</b>	Detachable controller	120 volts, 1 amp	5" (13cm) locking swivel casters	1200°F (648.8°C)
<b>Medium Front Loading Annealer</b>	Detachable controller	240 volts, 1 amp	Heavy Duty 8" (20cm) locking swivel casters	1200°F (648.8°C)
<b>Large Front Loading Annealer</b>	Mounted controller	120 volts, 1 amp	Heavy Duty 5" (13cm) locking swivel casters	1200°F (648.8°C)
<b>Extra Large Front Loading Annealer</b>	Mounted controller	240 volts, 1 amp	Heavy Duty 5" (13cm) locking swivel casters	1200°F (648.8°C)
<b>Top Loading Annealer</b>	Detachable controller	120 volts, 1 amp	5" (13cm) locking swivel casters	1200°F (648.8°C)
<b>Small Top Loading Annealer</b>	Mounted controller	120 volts, 1 amp	Mounted to hand truck	1200°F (648.8°C)