

AutoFinish CBFs	Other CBFs
<p>Capable of generating 25Gs</p> <ul style="list-style-type: none"> High-energy processing leads to shorter cycle times and better finishes. 	<p>Generate fewer than 15Gs</p> <ul style="list-style-type: none"> With limited G-force, cycle times are longer and less effective.
<p>PLC Touchscreen Controls</p> <ul style="list-style-type: none"> All recipes are preloaded in machine. No R&D required. Easily download or change new recipes. Eliminates operator errors. Display manages system checks and diagnoses possible issues. 	<p>Antiquated Button Controls</p> <ul style="list-style-type: none"> No recipe storage. Operators must develop a process for each component. Operator must manually set all settings. Prone to operator error. No way to diagnose issues without a certified technician.
<p>Ergonomic Design</p> <ul style="list-style-type: none"> Simple lid removal. Simple and secure locking system. Sliding door requires minimal force & no lifting. Height positioned for safe operation. 	<p>Unstable design</p> <ul style="list-style-type: none"> Requires multiple locking systems. Requires tools to secure barrels. Heavy door lifting. Too tall to operate safely and ergonomically.
<p>Stainless Steel Construction.</p> <ul style="list-style-type: none"> Clean room compatible. Corrosion resistant. Service access with a single screwdriver. Straightforward & accessible maintenance. 	<p>Painted Steel Construction.</p> <ul style="list-style-type: none"> Failure-prone due to corrosion & fatigue. Intensive maintenance process due to access issues. Most components are difficult to reach.
<p>Capacity & Compartments</p> <ul style="list-style-type: none"> 25% larger capacity Barrel weight is a fraction of others No heavy lifting or struggling to remove barrels from the unit. All barrels can be swapped in less than a minute minimizing operator interaction. 	<p>Capacity & Compartments</p> <ul style="list-style-type: none"> Fewer parts per cycle. Heavy steel barrels with cumbersome latches. Secondary locking system required. Barrels can become projectile under failure conditions. Time-consuming barrel removal and replacement process.
<p>Noise Level: Under 80db</p>	<p>Noise Level: More than 100dB</p>
<ul style="list-style-type: none"> Minimal servicing cost & frequency. Routine maintenance procedures such as greasing bearings and adjusting tension. 	<ul style="list-style-type: none"> Maintenance requires a qualified technician and hours of downtime.
<p>UL, UL-C, CE, CAS certified.</p>	<p>No regulatory certifications.</p>
<p>Made in USA with domestic support, backed by warranty.</p>	<p>Made overseas, often without warranty. Service or parts support can be problematic.</p>