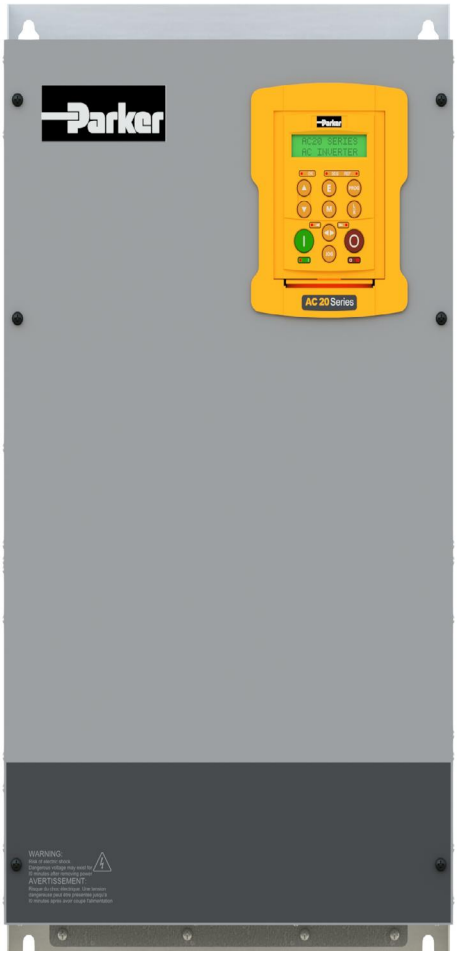
KEEP EXTRUSION IN CONTROL

Parker VFDs help bring stability, efficiency, and performance to demanding extruder applications.

A strong extrusion process is about more than simply keeping the line running, it's about running with control, consistency, and confidence. Parker VFDs help extruder systems feel more refined and responsive, giving operators better command over performance as production demands shift. Whether the goal is smoother starts, steadier operation, or a process that stays stable under pressure, Parker drives help create a line that is easier to manage, more dependable, and better prepared to deliver the performance your operation counts on.



- **Dial in push speed by material**
- **Improve extruded product quality**
- **Reduce process jams**
- **Maintain steadier process control**
- **Support smoother extrusion flow**



Learn more about Parker VFD solutions for extrusion applications