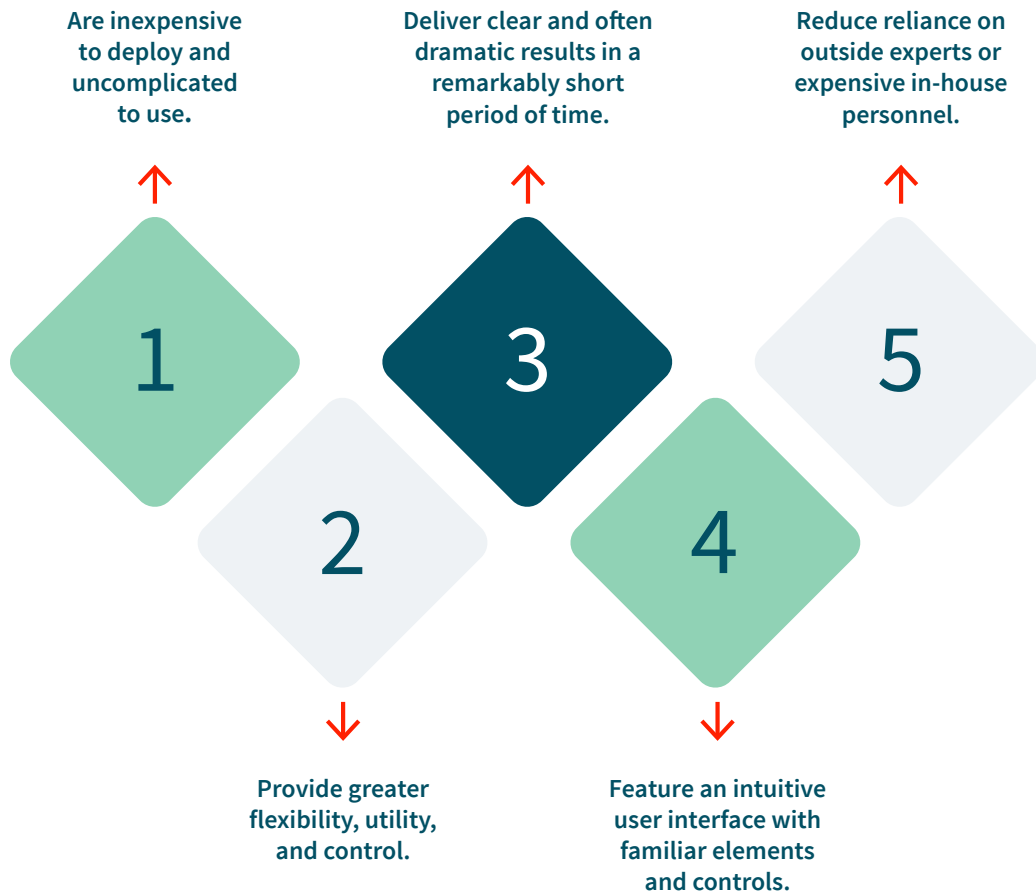# 5 Advantages of No-Code and Low-Code Software Platforms
with Epicor Connected Process Control

Powered by IoT, smart factory solutions and big data analytics, new technologies are paving the way for manufacturers to move to Industry 4.0, facilitating and accelerating digital transformation. Connected process control and modern MES platforms can drive significant improvements in efficiency, quality, and consistency—with practical solutions that help provide more transparency, flexibility, and control. The most successful examples make that happen not with complexity, but with simplicity: no-code/ low-code software platforms that now give users new and, in many cases, significant control over their own production processes.

1 — Are inexpensive to deploy and uncomplicated to use.

2 — Provide greater flexibility, utility, and control.

3 — Deliver clear and often dramatic results in a remarkably short period of time.

4 — Feature an intuitive user interface with familiar elements and controls.

5 — Reduce reliance on outside experts or expensive in-house personnel.

Affordable, user-friendly, and capable of delivering impressive results in a short timeframe, no-code/low-code platforms will likely accelerate digital transformation on the factory floor and continue to revolutionize workflow automation, connectivity, and process control in an evolving industry.

Learn more: eflexsystems.com | eflex.info@epicor.com