

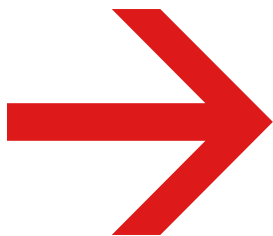
Parker Systems' Upgrades

From Eurotherm 584SV to AC20 - Future-Proof Your Motor Control System

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Eurotherm 584SV



AC20

EUROTHERM 584SV HAS REACHED END OF LIFE

The Eurotherm 584SV has reached the end of its product lifecycle. While it was a reliable solution for industrial motor control, ageing hardware and limited spare parts availability make long-term maintenance increasingly difficult.

What this means:

- End of manufacture
- Obsolete hardware platform
- Limited spare parts availability
- Increasing long-term support risk

AC20 – THE MODERN UPGRADE

The Parker AC20 is the ideal replacement for the legacy Eurotherm 584SV, providing reliable motor control, straightforward commissioning and long-term Parker support.

Key capabilities

- Open-loop induction motor control
- Compact & space-saving design
- Integrated EMC filter
- Built-in PID control
- Simple parameter setup
- Current Parker product support

Future-proof your drive system with reliable motor control, simple commissioning and long-term Parker support.

ASPECT	BEFORE	AFTER
Product Lifecycle	Legacy discontinued platform	Current supported platform
Motor Control	Legacy induction motor control	Reliable induction motor control
Commissioning	Legacy parameter setup	Simple & intuitive commissioning
Drive Size	Larger drive footprint	Compact drive design
Control Features	Basic drive functionality	Built-in PID & application features
Installation	Legacy hardware architecture	Simple installation & integration
Maintenance	Increasing repair lead times	Current Parker product support
Future Readiness	Obsolete drive technology	Current Parker platform