

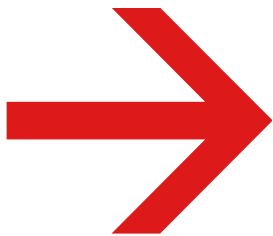
Parker Systems' Upgrades

From AC650 to AC15 - Modernise Your Drive System

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AC650



AC15

AC650 HAS REACHED END OF LIFE

The Parker AC650 has delivered reliable performance for many years. As the product reaches end of life, spare parts become harder to source and maintaining these drives becomes increasingly costly.

Continuing to operate legacy drives can lead to:

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

AC15 – THE COMPACT UPGRADE

The Parker AC15 is the ideal replacement for legacy AC650 drives, providing reliable motor control, straightforward commissioning and long-term Parker product support in a compact, industrial-ready drive.

Key capabilities

- Sensorless Vector & V/Hz control
- Built-in Safe Torque Off (STO)
- Ethernet & Modbus TCP communications* (not Frame 1)
- Compact IP20 design
- DSE Lite engineering software

Upgrade to a compact, reliable drive with simple commissioning and long-term Parker support.

ASPECT	BEFORE	AFTER
Product Lifecycle	Discontinued platform	Current supported platform
Motor Control	V/Hz & Sensorless Vector Control	Sensorless Vector & V/Hz Control
Communications	Legacy serial communications	Built-in Modbus RTU & Ethernet*
Safety	External safety solutions	Integrated Safe Torque Off (STO)
Commissioning	Legacy parameter setup	DSE Lite engineering software
Installation	Larger drive footprint	Compact IP20 design
Reliability	Ageing hardware	Modern drive platform with long-term support
Maintenance	Increasing spare parts challenges	Current Parker product support