

Premier standalone
motion controller.

ACR9000

The solution for standalone applications
requiring industry-leading performance in
an affordable and easy-to-use package.



parkermotion.com



ACR9000

3-day delivery



- Up to 8 axes of servo or stepper control.
- 150 MFLOPS, 32-bit floating-point DSP.
- Up to 10 encoder inputs at 20 MHz.
- 10/100 Ethernet.
- RS-232/RS-485 communication.
- Expansion I/O port option for connection to Parker I/O family.
 - Up to 512 discrete inputs/outputs.
 - Up to 32 analog inputs/outputs.
- 24 VDC optically isolated onboard inputs.
 - 20 on 2- to 4-axes configurations.
 - 40 on 6- to 8-axes configurations.
- 24 VDC optically isolated onboard outputs.
 - 4 on 2- to 4-axes configurations.
 - 8 on 6- to 8-axes configurations.
- 120/240 VAC power input.
- CE (EMC & LVD), UL, cUL approval.



\$64 value

Register to **WIN** your Industrial Motor Drive Technology textbook by going to parkermotion.com/textbook.

parkermotion.com
800.358.9070



Parker Electromechanical
27 Seaview Blvd.
Port Washington, NY 11050
800.358.9070