

## Aries Series

[www.parker.com/em/aries](http://www.parker.com/em/aries)



The Aries Series of digital servo drives is the easiest-to-use servo drive on the market. There is no setup, as it auto-configures to any Compumotor motor with smart encoder. With Aries, you only pay for what you need, as it is an optimized torque drive for use with a centralized controller and no additional circuitry. Choose the Aries for hassle-free, low-cost multi-axis torque drive applications.

- 120/240 VAC input
- 100, 200, 400, 750, 1300, 2000 and 3000 Watt power levels
- Up to 16 A(rms) continuous, 48 A(rms) peak current
- Auto-configuration
- Torque or velocity control and step/dir control
- Smart encoder, quadrature encoder, or EnDat absolute encoder feedback
- CE (EMC and LVD) and UL compliant

## Gemini Series

[www.parker.com/em/gemini](http://www.parker.com/em/gemini)



The Gemini Series is a family of servo drives and controller drives that covers an extremely wide range of motion control applications. The Gemini is available in three control levels (drive only, basic controller drive, and full-featured controller drive) and five power levels. Choose the Gemini when you need to be flexible or want to mix and match drives but keep the same connectivity and front-end software.

- 120/240 VAC input
- Torque, velocity, or position control
- Five power levels from 2 to 14 A(rms) continuous current

<b>Gemini GV Digital Servo Drive</b>	<b>Gemini GV6 Digital Servo Drive with Basic Controller</b>	<b>Gemini GV6K Digital Servo Drive with Full-Featured Controller</b>
Torque, velocity, step and direction CW/CCW/Encoder tracking mode Wizard-based setup	Basic motion Registration Conditionals Integer variables RS232 and RS485 standard 8 inputs and 6 outputs	Position-based following Multi-tasking Scaling High-level variables 300 k memory RS232, RS485, and Ethernet standard 8 inputs and 6 outputs onboard Up to 256 expansion I/O optional

