

Save on energy costs

with AC drives



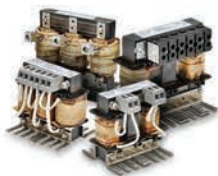
High-quality AC drives pay for themselves in a hurry

Variable speed drives can improve your bottom line by reducing your application's energy consumption.

An investment of as little as **\$99** can start paying off immediately.

- **GS1 AC drives (1/4 to 2 hp)** offer simple Volts/Hertz control for general purpose applications. Built-in I/O, Modbus communications capability and programmable preset speeds increase its flexibility.
- **GS2 AC drives (0.5 to 10 hp)** feature built-in PID control, dynamic braking and Modbus communications.
- **DuraPULSE AC drives (1 to 100 hp)** add sensorless vector control, a removable keypad that stores up to four different application programs, and built-in discrete and analog I/O. Communicate via built-in Modbus or an optional Ethernet connection.

Also Available



LR Series Line Reactors

- 0.25 to 300 hp ratings, single or three-phase, work with any manufacturer's AC drives
- 10-year warranty



High-Speed Class J Fuses

- 1 to 600A, 600VAC / 450VDC
- Meets UL, CSA, and NEC requirements for branch circuit protection devices

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