

Save Money, Save Energy

with DRIVES and MOTORS from AutomationDirect



STARTING AT:
\$156.00
GS2-10P2



STARTING AT:
\$99.00
GS1-10P2



STARTING AT:
\$242.00
GS3-21P0



STARTING AT:
\$60.00
GSD3-240-2CL

Variable speed drives can improve your bottom line by reducing your motors' energy consumption. An investment of as little as \$60 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 their 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.



- Ironhorse DC drives can accommodate 1/50 HP @ 12VDC all the way up to 3HP @ 240VAC. These drives deliver excellent low speed control and stability and are easily configured for your application.
- **NEW!** 48VDC version now available with jumper selectable (12V, 24V, 36V or 48V) operating voltage.

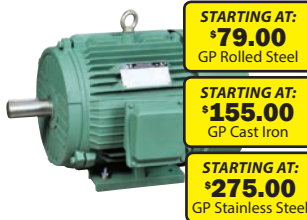
Research, price, and buy at: www.automationdirect.com/drives



STARTING AT:
\$309.00
Farm Duty



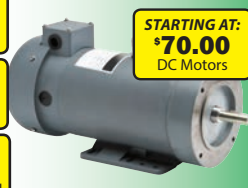
STARTING AT:
\$152.50
Inverter Duty



STARTING AT:
\$79.00
GP Rolled Steel

STARTING AT:
\$155.00
GP Cast Iron

STARTING AT:
\$275.00
GP Stainless Steel



STARTING AT:
\$70.00
DC Motors

With a huge selection of high-quality industrial electric motors and the lowest prices to go with them, we have what you are looking for!

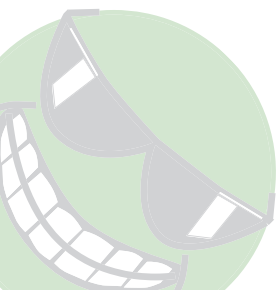


- Inverter/Vector duty (1/4 to 100 hp)
- 1200 and 1800 RPM base speeds
- Dual 230/460V and 575 VAC models
- Factory-mounted encoders on select models
- NEMA Premium Efficiency XRI series from 1 to 10 hp (compliant with Energy Independence and Security Act of 2007)



- Rolled steel, general purpose (1/3 to 2 hp)
- Stainless steel, general purpose (1/3 to 2 hp)
- Cast iron, general purpose (1 to 300 hp)
- Farm duty (2 to 5 hp)
- 1800 RPM with 1200 and 3600 RPM units available in the most popular horsepower ratings
- Premium efficiency models meet current NEMA standards from 1 to 150 hp
- Ironhorse DC motors are available in TENV and TEFC rolled steel enclosure styles. Their space-saving designs feature a NEMA 56C flange and removable mounting base.

Research, price, and buy at: www.automationdirect.com/motors



Order Today, Ships Today!



AUTOMATIONDIRECT.com

1-800-633-0405

the #1 value in automation

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