



Artisan Technology Group is your source for quality new and certified-used/pre-owned equipment

- FAST SHIPPING AND DELIVERY
- TENS OF THOUSANDS OF IN-STOCK ITEMS
- EQUIPMENT DEMOS
- HUNDREDS OF MANUFACTURERS SUPPORTED
- LEASING/MONTHLY RENTALS
- ITAR CERTIFIED SECURE ASSET SOLUTIONS

SERVICE CENTER REPAIRS

Experienced engineers and technicians on staff at our full-service, in-house repair center

*InstraView*SM REMOTE INSPECTION

Remotely inspect equipment before purchasing with our interactive website at www.instraview.com ↗

WE BUY USED EQUIPMENT

Sell your excess, underutilized, and idle used equipment. We also offer credit for buy-backs and trade-ins. www.artisanng.com/WeBuyEquipment ↗

LOOKING FOR MORE INFORMATION?



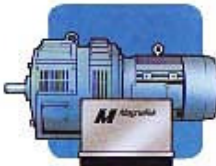



Visit us on the web at www.artisanng.com ↗ for more information on price quotations, drivers, technical specifications, manuals, and documentation

Contact us: (888) 88-SOURCE | sales@artisanng.com | www.artisanng.com



P R O D U C T S

DRIVES & SYSTEMS

					
AC Adjustable Frequency Drives	AC Vector Control Motors & Drives	Eddy Current AC Drives	Servomotion Systems	DC Drives	DC System Drives
Brand: GPD®	Brands: VCD® Drives VCM™ Motors	Brand: MOD 7HC Controller	Brand: MCD® Brushless Servo Systems, Amplifiers, Power Supplies and Servo Motors	Brand: DCD™ Drives	Brand: DSD® Drives

D E S C R I P T I O N

AC Adjustable Frequency Drives	AC Vector Control Motors & Drives	Eddy Current AC Drives	Servomotion Systems	DC Drives	DC System Drives
Provide speed and torque control in AC motor applications. 1/8 thru 500 hp.	Provide precise speed control and high torque capacity in AC motor applications. 1 thru 400 hp.	Provides speed and/or torque control in an extremely rugged, dependable design, combining an AC motor and an air-cooled eddy current electromagnetic clutch and regulator. Sizes range from 1 thru 200 hp.	Precise motion control of machines and processes. Amplifiers include analog, digital, and digital positioner. All sharing a common family of state-of-the-art motors ranging in size from 7 to 960 in-lbs continuous torque.	Variable speed control of DC motor-driven equipment and machinery. 1/2 thru 75 hp.	Provide precise motor control in DC applications, for stand-alone or LAN systems. 5 thru 800 hp (DSD).

A P P L I C A T I O N S

AC Adjustable Frequency Drives	AC Vector Control Motors & Drives	Eddy Current AC Drives	Servomotion Systems	DC Drives	DC System Drives
HVAC, pumping, converting, machine tool, material handling, transporting, mining, fans, blowers, automation control in OEM and retrofit applications.	Machine tool, motion control, continuous process in converting, wire and cable, and other applications requiring precise speed/torque control.	Heavy-duty applications, such as metal forming, extruders, continuous processes, mixers, pumps, pelletizers, material handling, complex pumping.	Motion control applications, including both discrete and continuous-process manufacturing systems.	General industrial and commercial DC motor applications, including material handling, process equipment, machine tools, extruders, and other OEM applications.	Commercial and industrial applications, including process industries, machine tools, plastics, converting, elevators, and other high performance applications.

A D V A N T A G E S

AC Adjustable Frequency Drives	AC Vector Control Motors & Drives	Eddy Current AC Drives	Servomotion Systems	DC Drives	DC System Drives
<p>*Technologically advanced micro-processor controlled, with easy programming.</p> <p>*Significant energy savings in flow control applications such as HVAC and pumping.</p>	<p>*Rivals DC drives for extremely precise motor control without the cost and maintenance of DC motors.</p>	<p>*Delivers rugged, dependable power; plus, accurate control of speed, torque or tension.</p> <p>*Totally enclosed motor.</p> <p>*Smooth operation to zero speed.</p> <p>*Mod7HC Controller provides a wide selection of modular plug-in functions.</p>	<p>*Advanced technology for versatile, flexible motion-control system design for control of position, velocity and/or torque.</p> <p>*Precise control and full range from 7500 RPM to 0 RPM.</p>	<p>*Simple, durable, analog design.</p> <p>*Regenerative and non-regenerative models up to 460 VAC are available.</p> <p>*Smallest overall size in the industry makes the DCD™ unit ideal for retrofitting.</p>	<p>*Provides high performance and precise synchronization, permitting high-speed production with minimum scrap.</p> <p>*Digital design.</p>



Artisan Technology Group is your source for quality new and certified-used/pre-owned equipment

- FAST SHIPPING AND DELIVERY
- TENS OF THOUSANDS OF IN-STOCK ITEMS
- EQUIPMENT DEMOS
- HUNDREDS OF MANUFACTURERS SUPPORTED
- LEASING/MONTHLY RENTALS
- ITAR CERTIFIED SECURE ASSET SOLUTIONS

SERVICE CENTER REPAIRS

Experienced engineers and technicians on staff at our full-service, in-house repair center

*InstraView*SM REMOTE INSPECTION

Remotely inspect equipment before purchasing with our interactive website at www.instraview.com ↗

WE BUY USED EQUIPMENT

Sell your excess, underutilized, and idle used equipment. We also offer credit for buy-backs and trade-ins. www.artisanng.com/WeBuyEquipment ↗

LOOKING FOR MORE INFORMATION?

Visit us on the web at www.artisanng.com ↗ for more information on price quotations, drivers, technical specifications, manuals, and documentation

Contact us: (888) 88-SOURCE | sales@artisanng.com | www.artisanng.com