



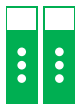
Control Techniques, a Nidec brand, has been at the front of customer-focused drive technology for over 40 years. We're dedicated to the advancement of automation. From product development at our headquarters to our 45 Automation Centers around the world, we provide solutions relevant to the industries in your region. We ensure high performance, reliability and energy efficiency across every application.



DRIVE SPECIALISTS SINCE 1973



1000+
OEM
CUSTOMER



5M+
INSTALLED
DRIVES



1000+
EMPLOYEES
WORLDWIDE



70
COUNTRIES

Drives: they're what we do. Whether you're designing a new machine or installing a replacement, we know you need quick delivery and an easy set up, with the confidence that your drive's going to keep on performing with accurate control.

So leave it to the specialists. We've dedicated ourselves to designing and manufacturing variable speed drives since 1973. This means quick set up, high reliability, maximum motor control and fast, efficient service.



Outstanding performance
The outstanding performance of our drives is the fruit of over 45 years of engineering experience in drive design.



Embedded intelligence
Precision motor control is combined with the highest embedded intelligence, ensuring maximum productivity and efficiency of your machinery.



Technology you can rely
Robust design and the highest build quality ensure the enduring reliability of the millions of drives installed around the world.



Global reach, local support
Highly experienced, locally based Application Engineers design and support drive technology to provide maximum value, wherever you are in the world.



Open design architecture
Based on open design architecture, our drives integrate with all primary communication protocols.

WORLD-CLASS LEADING MOTOR CONTROL PRODUCTS

Control Techniques are 100% focused on delivering world-class motor control variable speed drives and power conversion technologies that are used in industry, commerce and renewable energy schemes. Our drive solutions help businesses to significantly reduce energy costs and improve their operating efficiency.

Industrial Drives

Commander C: Simple, reliable motor control with 5 year product warranty
DFS: High Power Freestanding Drives
Unidrive: AC and Servo Drive Family for Industrial Applications
Digitax HD: Minimum Size, Maximum Performance Servo Drive Series
Digitax SF Drives and motors: Easy to use, low power servo solutions

General Purpose DC Drives

Mentor MP: High Performance
Elevator Drives: E300

Low and Medium Voltage Soft Starters

Digistart 1, 2, 3, 4 & 5
D1000 & D2000

Process Drives

Powerdrive F300: Optimum energy efficiency, flexible functionality and ease of use
Powerdrive MD2: High speed Ready-to-Use variable speed solutions
Powerdrive F: Drive with dynamic braking

Integration Products

HMI: PLC Controlled Motion

GEOGRAPHICAL LOCATION

A global presence that benefits all our customers.

Control Techniques has an extensive global presence that provides comprehensive local support and services, including:



23 Sales/Service Offices
Providing local customer support for products, automation, control needs and service support



8 Engineering and Design facilities
Developing market leading products and feature-sets using the latest design technology



23 Manufacturing sites
Producing a comprehensive range of high quality products, optimized for industry-specific customer requirements



3 Regional dispatch hubs
Delivering products quickly through regional distribution hubs

SERVICE WITHOUT BORDERS

As a company we aim to provide our customers with the best possible support wherever and whenever it may be required.



Quality
• Commissioning, Troubleshooting, Repairing and Technical Support
• Recognise customer's needs, define our offering and match customer expectation to generate excellence in customer satisfaction.



Regional Services by Regional Centers
• As APAC is geographically separated, localized support is the key for fast response on after-sales support i.e. commissioning, trouble shooting, repairs & etc.
• Growing number localized service centers in the region with centralized point of contact.



APAC Time Zone Response
• Dedicated support team stationed in APAC zone for response within 24 hours, **HOTLINE NO: +65 9617 3556**
• Ease of contact through popular messaging platforms



Technical Competence
• Serve customers looking for answers, while reducing the costs associated with service and support.
• Increase technical competence of business partners.

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