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## MEISTER

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## **IH-SERIES**

- . MOST POWERFUL
- . E CLASS INSULATION
- . IP20
- . CONTINUOUS DUTY



#### **AC MOTOR**

INDUCTION MOTOR

SPEED CONTROL MOTOR

REVERSIBLE MOTOR

REVERSIBLE BRAKE MOTOR

REVERSIBLE BRAKE CONTROL MOTOR

REVERSIBLE SPEED CONTROL MOTOR



#### **GEAR HEAD**

9H SERIES





#### **SPEED CONTROLLER**

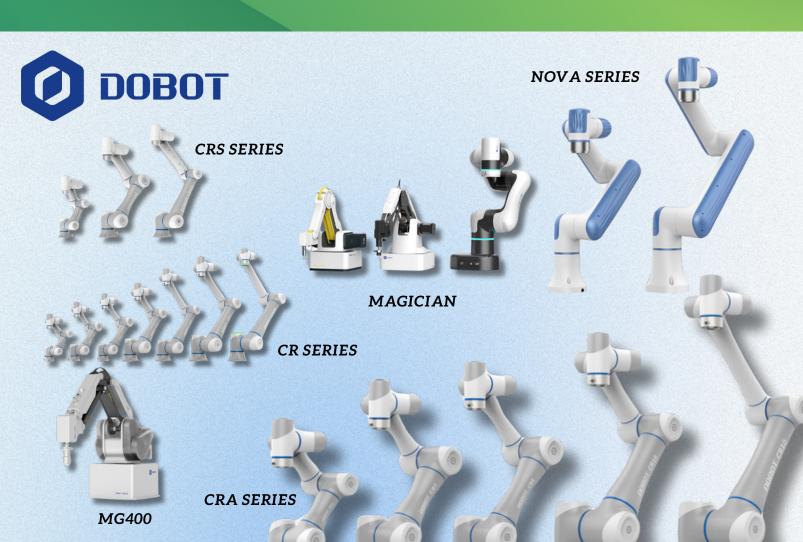


# MOST RELIABLE, POWERFUL AND SILENT













### Panasonic INDUSTRY











TORQUE METER
LOADCELL
CLAMPING FORCE MEASUREMENT
FORCE MEASUREMENT
WEIGHING







UTMII-10Nm



**UNIPULSE** 

UTMII-5Nm



WWW.UNIPULSE.COM

# CREVIS

REMOTE I/O

SLICE I/O

**G-SERIES** 



GGM

**AC MOTOR & GEARHEAD** 

**BLDC MOTOR** 

**DC MOTOR & PLANETARY GEAR MOTOR** 



# San Ace SANUPS SANMOTION

SANYO DENKI SANMOTION



"San Ace" is SANYO DENKI's brand name for cooling systems products, such as cooling fans and cooling fan units.



"SANUPS" is SANYO DENKI's brand name for power supply equipment, including power conditioners for PV inverters, UPSs, inverters, and engine generators.



"SANMOTION" is SANYO
DENKI's brand name for servo
systems, such as servo motors, servo
amplifiers, stepping motors,
stepping drivers

All for dreams





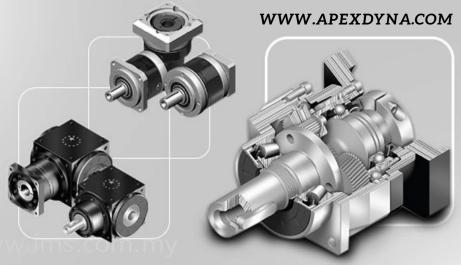


Nidec Corporation (ニデック株式会社, Nidekku Kabushiki gaisha), formerly known as Nippon Densan Corporation (日本電産株式会社, Nihon Densan Kabushiki gaisha), is a Japanese manufacturer and distributor of electric motors.



#### **High Quality Products**

These products are widely demanded by the clients due to their durability and high performance.





TPA Robot is a leading expert in linear motion control solutions in China. We have invested a lot of money in the research and development of linear actuators and automated motion stages. We are committed to providing reliable, stable, and precise industrial axis robots for industrial automation. As the benchmark of China's automatic motion industry, TPA Robot will always provide economical and reliable automatic motion solutions for every





#### GCR Series Build- in Rail

Highest Speed: 1500mm/s Maximum Stroke: 50-1250mm Maximum Load: 120Kg Repeatability: ±0.005mm



#### Electric Cylinder Series

Highest Speed: 1600mm/s Maximum Stroke: 2000mm Maximum Load: 50T Repeatability: ±0.02mm



#### Single Axis Robot Series

Highest Speed: 1000mm/s Maximum Stroke: 100-1380mm Maximum Load: 100Kg Repeatability: ±0.005mm



#### Linear Motor Series

Highest Speed: 3500mm/s Highest Acceleration: 4Gmm/s Maximum Stroke: 5700mm Maximum Load: 350Kg Repeatability: ±1 ~ ±5 µm



#### Asia Standard Series

Highest Speed: 2000mm/s Maximum Stroke: 5000 mm Maximum Load: 350Kg Repeatability: ±0.008mm



#### Direct Drive Motor Series

Maximum Load: 1. Axial Load: Forward:20,000N Reverse: 12,000N 2. Radial Load: 10000Nm Maximum torque: 500N.m



#### Europe Standard Series

Highest Speed: 5000mm/s Maximum Stroke: 6000 mm Maximum Load: 220Kg Repeatability: ±0.05mm



#### Economic Module Series

Highest Speed: 1250mm/s Maximum Stroke: 1800mm Maximum Load: 120Kg Repeatability: ±0.008mm

IMS Mechatronics Sdn Bhd is a leading and reliable specialist providing innovative motion technology in the field of industrial automation (IA). Our headquarter is situated in Ulu Tiram, Johor, Malaysia. As a progressive distributor, we represents a broad range of world renowned manufacturers of factory automation (FA) components from various countries such as USA, Japan, Korea and Taiwan.













**Panasonic** 











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