

Motion Control Solutions for Your Production Machines and Machine Tools

CNCdesign
Motion Control Solutions



CNC Design Indonesia (PT CNC Disain Nusantara) is a part of CNC Design Group operation within the Southeast Asia region since 1996. CNC Design Group itself has been established since 1984, having its head quarter located in Melbourne, Australia. We have active offices in Malaysia, Singapore, Thailand, Indonesia, Australia and New Zealand.

We offer motion control solutions for machine tools and production machines application leveraging the latest motion control technology from Siemens as our key technology partner. Professional project management, and highly motivated-well trained-passionate engineers are of our distinctive advantages in delivering unique and reliable motion control solutions for broad range of industries either for new machine design or upgrading the existing ones. Range of solutions include:

- CNC Retrofit: Compact Machine Tools, Heavy Engineering, Roll Grinder, Education Machines, Gear Cutter, Special Purpose Machine, etc.
- Flexible Packaging, Plastic and Printing: Forming, Sealing, Filling, Tubular Bagging, Stand Up Pouch, Bag Making, F&B Packaging, Laminating, Coating, Extrusion, Gravure and Flexography
- Metal and Sheet Metal Processing: Tube Bending, Plate Bending, Press Brake, Flying Shear, Flame, Plasma Cutting, Beam Drilling, Punching, Continuous Galvanizing and Painting Line
- Paper Converting and Finishing: Tissue Folding and Packaging, Unwinder/Rewinder, Sheet Cutter, Callender and Slitter



Siemens Sinumerik CNC System



Siemens Simoties Servo
and Spindle Motors



Siemens Simoties Torque and
Linear Motors

Office and Engineering Shop:
PT CNC Disain Nusantara
Partner of **Siemens AG**
Digital Factory Division
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