

MEIDEN EDDY CURRENT DYNAMOMETER CONTROLLER



Features

- High performance

- High measuring accuracy
(Example) Torque readout accuracy: $\pm 0.5\%$ FS (FS: full-scale)
- High control accuracy and stability
(Example) Constant-speed control:
Setting accuracy: $\pm 0.5\%$ N·m (N·m: maximum revolving speed)
Stability: $\pm 0.1\%$ N·m

- Easy use and maintenance

- Wide torque range: Constant torque is assured within the range of 1/3 to 1/4 base speed.
- Multiple applications:
 - (1) The control system comes in a maximum of 3 types.
Speed control-Torque control-Current control
 - (2) Operation uses setters on the panel. In addition, it is also possible to perform road control and programmed operation by external commands.
- Provision of telemetry outputs: For speed and torque.
Analog: 0~10V/FS(5mA)
- Control panel type: Either desk-top type or self-standing type according to choice