

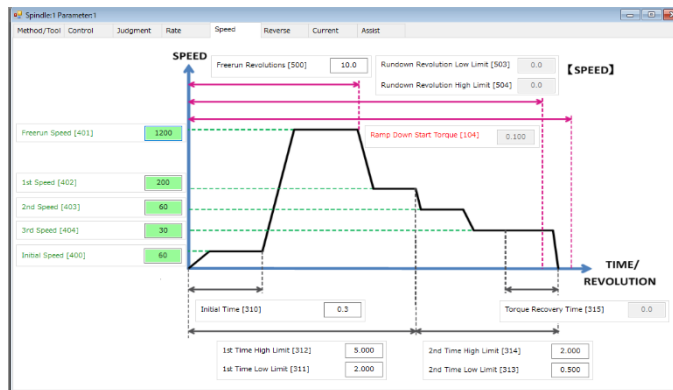
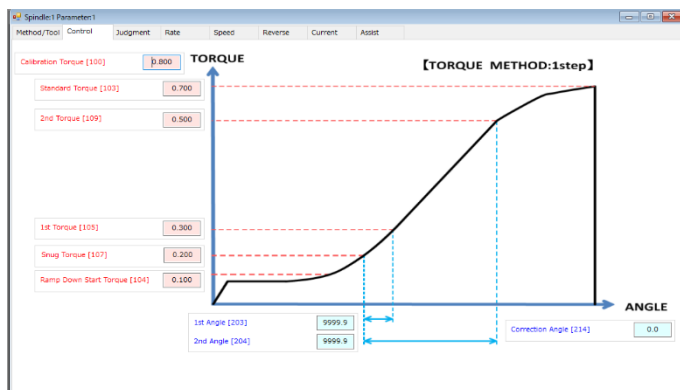
Micro Nutrunner Launching New Controller MFC-S008 **NEW !**



Supports various Industrial Ethernet

Software

- ◆ Input settings and data output result curves
- ◆ Torque / Angle control method
- ◆ Fastening result data storage on CF card and/or PC.
- ◆ USER FRIENDLY interface



Controller

Item	Description
Model	MFC-S008
Input Power	Motor Power: Single Phase AC100-230V±10% 50/60Hz Control Power: DC24V±10% 0.5A
External Communication	Ethernet: 1ch RS232C: 1ch Discrete I/O: 12points each (PNP/NPN Bi-Polarity)
Monitor Function	Analog Output: Torque, angle pulse, current & speed
Sequence Function	No. of Sequences: 32 (with Multi setting) No. of Parameter sets: 32 (Torque, Angle, Speed & Time setting)

Tool

Model	Max. Torque [Nm]	Max. Speed [rpm]	Output Shaft [mm]	Weight [g]	Full Length [mm]
MFT-080M10-S1	0.8	2220	Hex.6.35	660	215.5
MFT-160M10-S	1.6	1250	Hex.6.35	680	215.5
MFT-240M10-S	2.4	800	Hex.6.35	680	215.5

NOTE) Specifications and designs of the products are subject to change without notice due to improvements.



<https://www.daiichi-dentsu.co.jp>
sales@daiichi-dentsu.co.jp

Head office: 1-54-1, Shimoishihara, Chofu-City,
Tokyo 182-0034, Japan
Phone: 81-42-440-1465
Fax: 81-42-440-1436

Kani Plant: 690-1, Omori, Kani-City,
Gifu, 509-0238, Japan
Phone: 81-574-62-5865
FAX: 81-574-62-3523