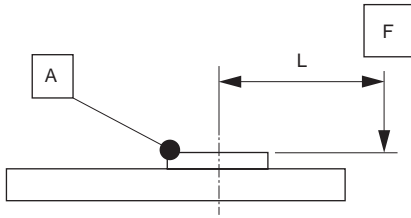
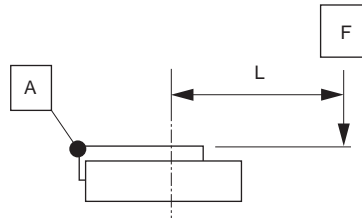


## MRG2 Table deflection (reference value)

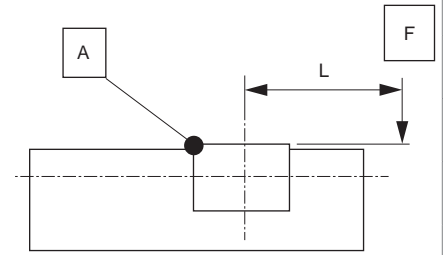
● Bending moment direction  
 $M1 = F \times L$



● Radial moment direction  
 $M2 = F \times L$

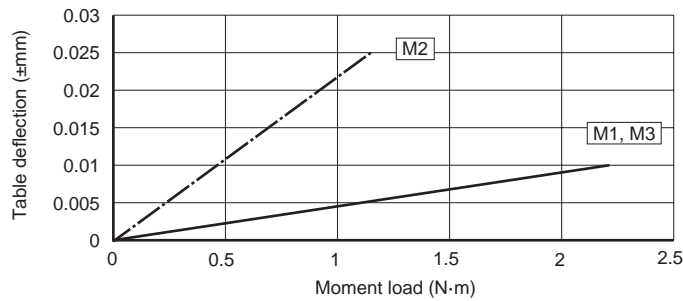


● Torsion moment direction  
 $M3 = F \times L$

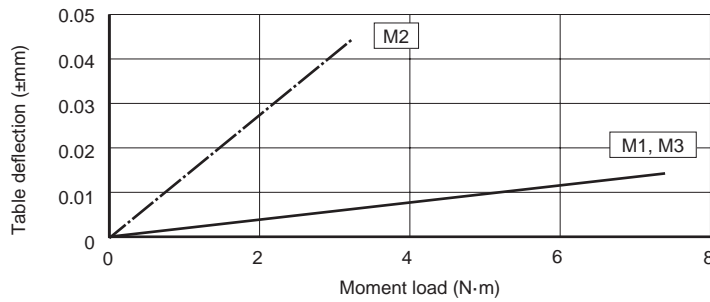


Displacement of A = Table deflection

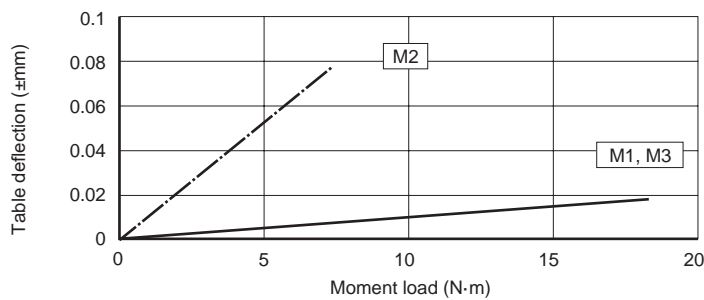
● MRG2-10



● MRG2-16



● MRG2-25



Note: The table deflection indicates a value for reference at the stroke end.

SCP\*3

CMK2

CMA2

SCM

SCG

SCA2

SCS2

CKV2

CAV2/  
COVP/N2

SSD2

SSG

SSD

CAT

MDC2

MVC

SMG

MSD/  
MSDG

FC\*

STK

SRL3

SRG3

SRM3

SRT3

MRL2

**MRG2**

SM-25

ShkAbs

FJ

FK

Spd  
Contr

Ending