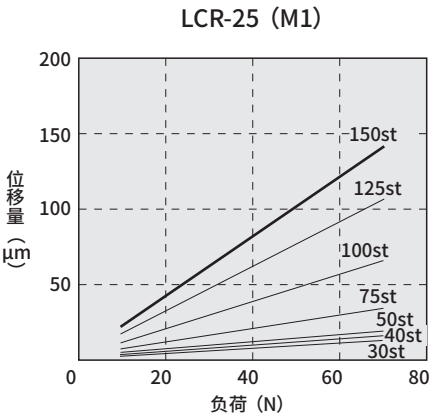
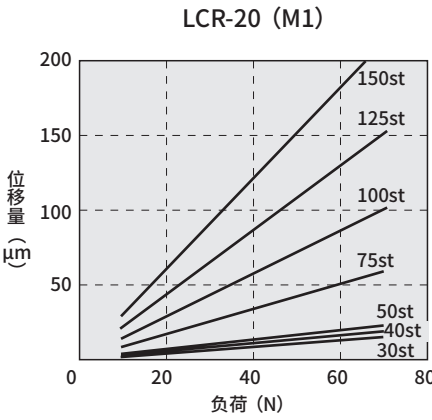
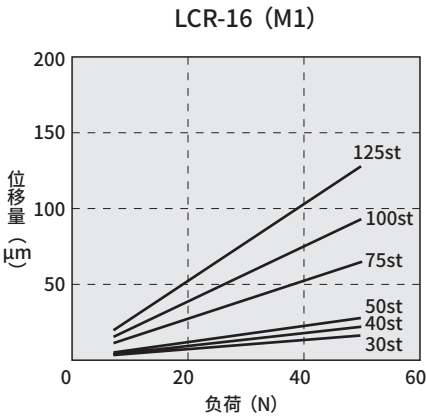
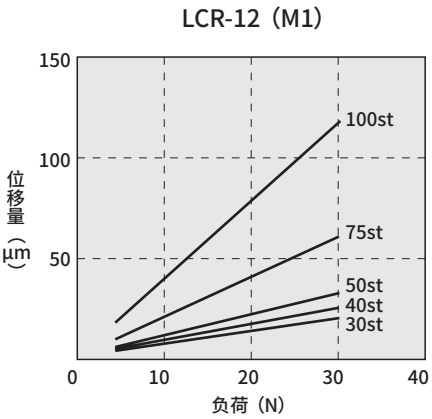
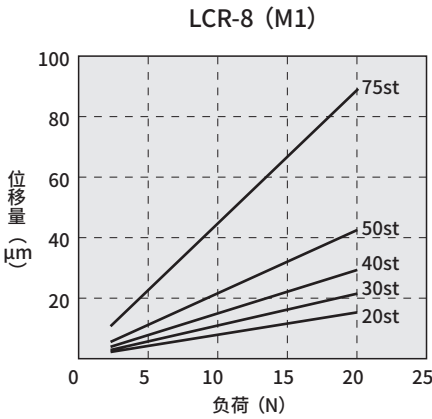
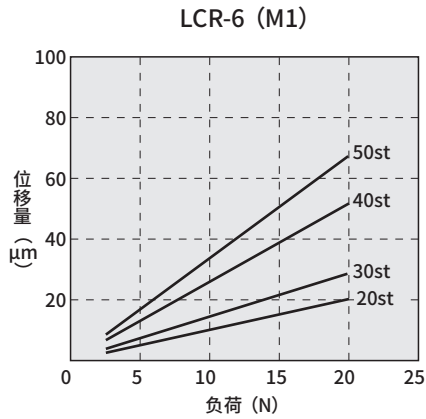
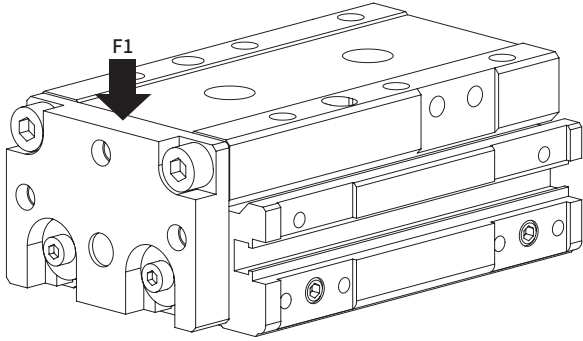


A点处的位移

【M1力矩导致的滑台位移量】

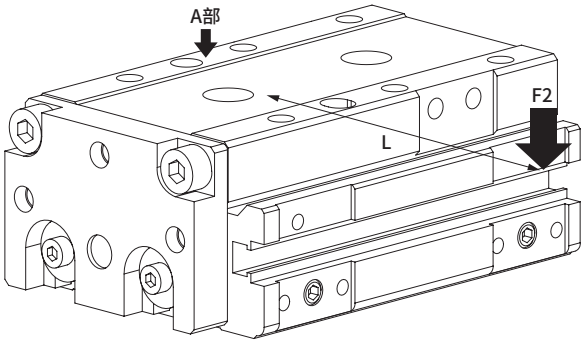
滑台前端承受负荷(F1)时，滑台前端的位移量



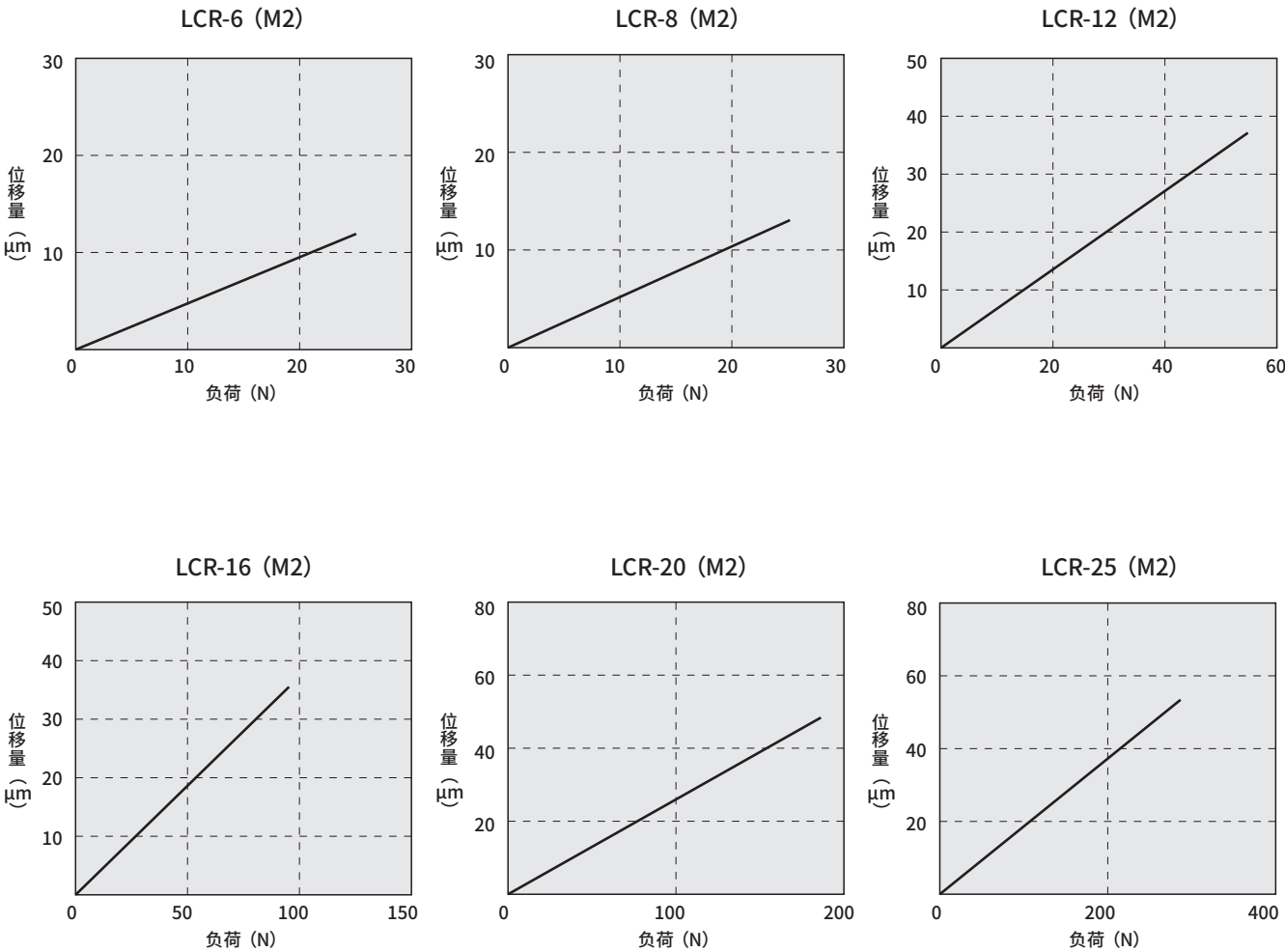
A点处的位移

【M2力矩导致的滑台位移量】

在离开气缸中心Lmm的位置承受负荷(F2)时，滑台末端(A部)的位移量



L的值
φ 6 : L= 70、φ 8 : L= 70
φ12 : L= 90、φ16 : L=100
φ20 : L=100、φ25 : L=200

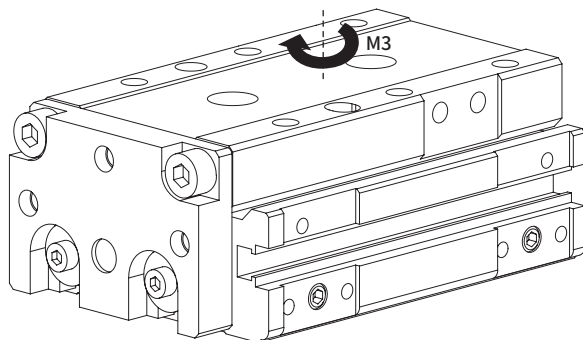


SCPD3
SCM
SSD2
MDC2
SMG
LCM
LCR
LCG
LCX
STM
STG
STR2
MRL2
GRC
气缸开关
MN3E
MN4E
4GA/B
M4GA/B
MN4GA/B
F.R (模块)
洁净 F.R
精密R
压力表压差表
电控R
调速阀
辅助阀
接头·气管
洁净气体单元
压力传感器
流量传感器
吹气阀
卷末

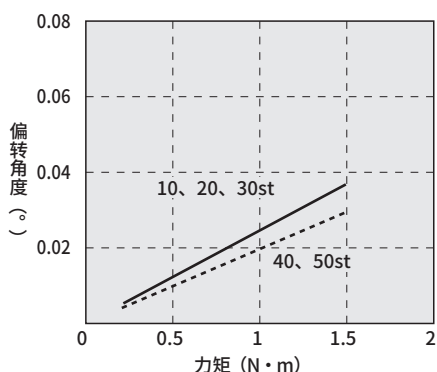
A点处的位移

【M3力矩导致的滑台位移角度】

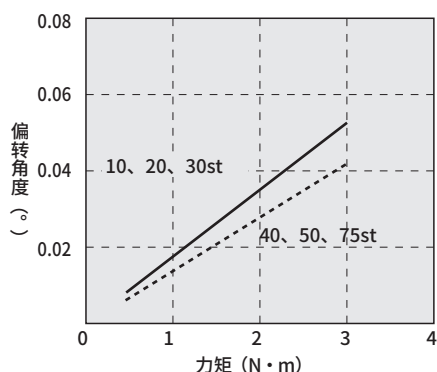
对气缸施加旋转力矩(M3)时,滑台的位移角度



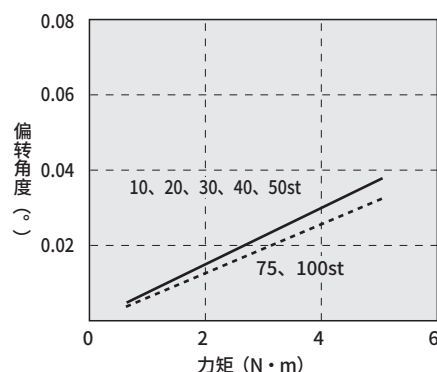
LCR-6 (M3)



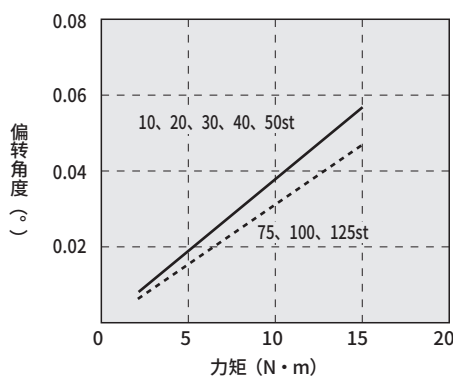
LCR-8 (M3)



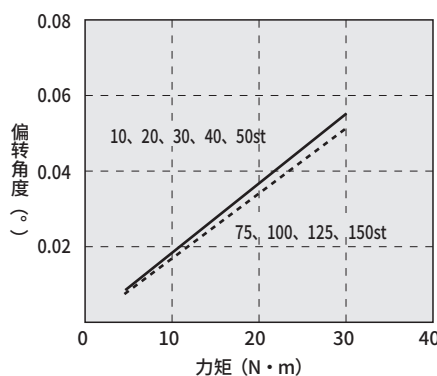
LCR-12 (M3)



LCR-16 (M3)



LCR-20 (M3)



LCR-25 (M3)

