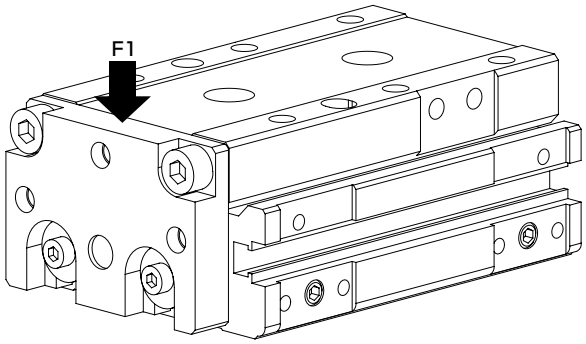
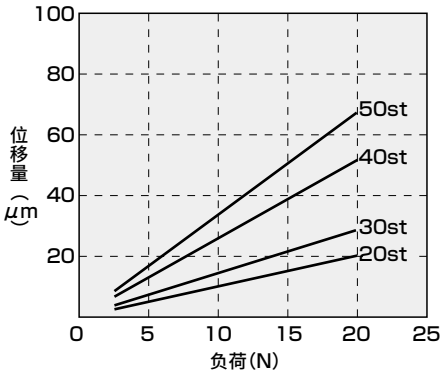
A点处的位移

【M1力矩导致的滑台位移量】

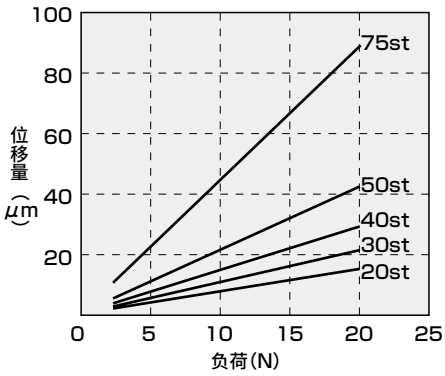
滑台前端承受负荷(F1)时，滑台前端的位移量。



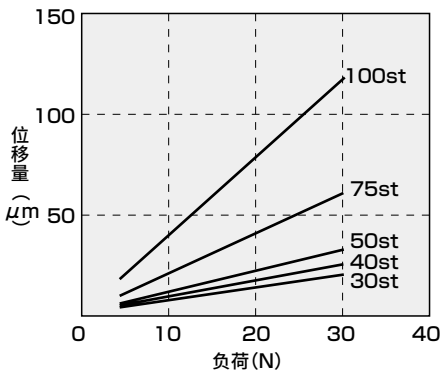
LCR-6(M1)



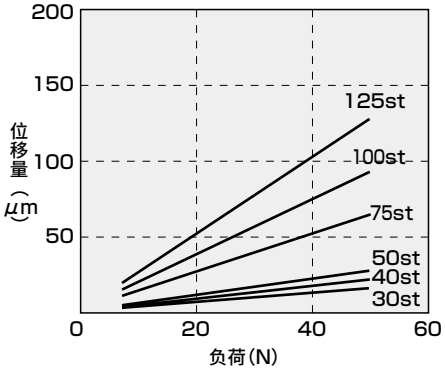
LCR-8(M1)



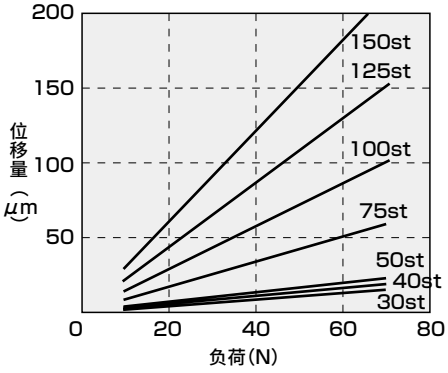
LCR-12(M1)



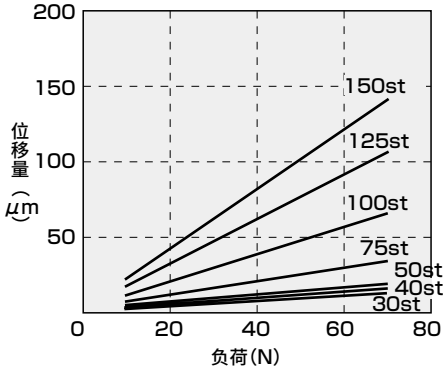
LCR-16(M1)



LCR-20(M1)



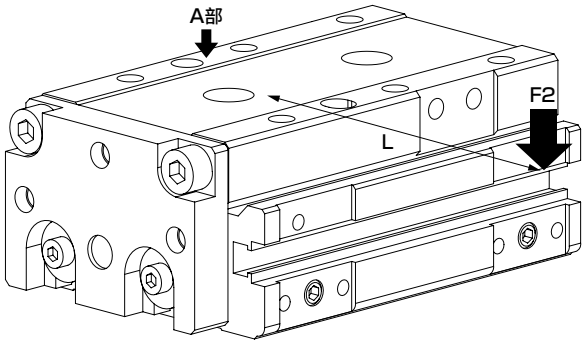
LCR-25(M1)



A点处的位移

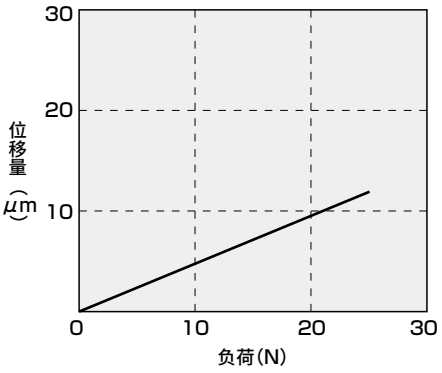
【M2力矩导致的滑台位移量】

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。

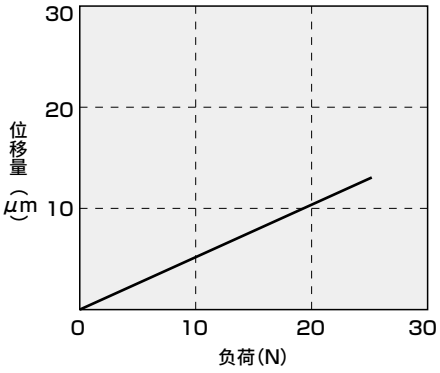


L的值
φ 6：L= 70、φ 8：L= 70
φ12：L= 90、φ16：L=100
φ20：L=100，φ25：L=200

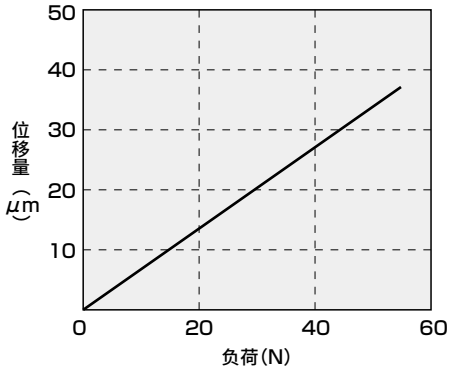
LCR-6(M2)



LCR-8(M2)



LCR-12(M2)



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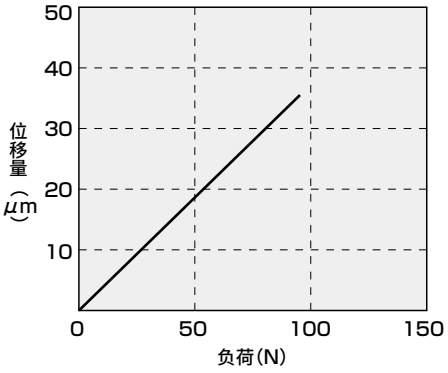

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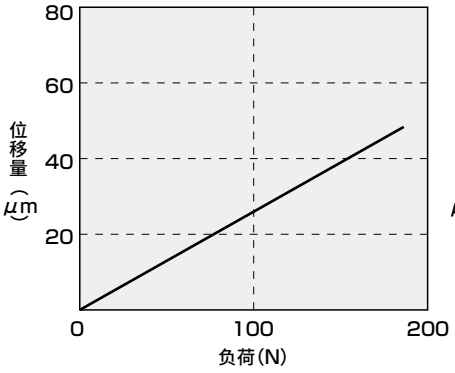
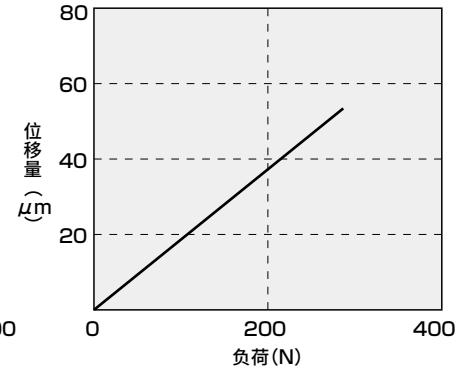


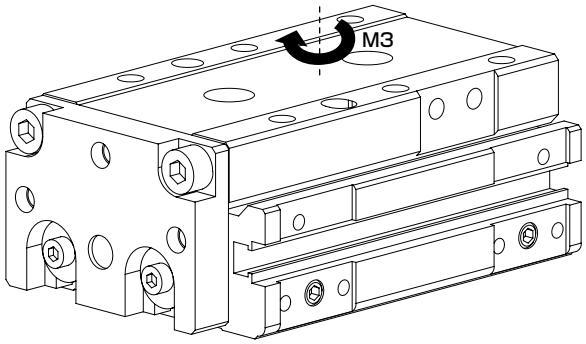
LCR-25(M2)



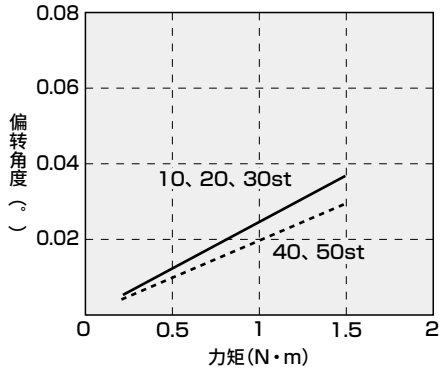
A点处的位移

【M3力矩导致的滑台位移角度】

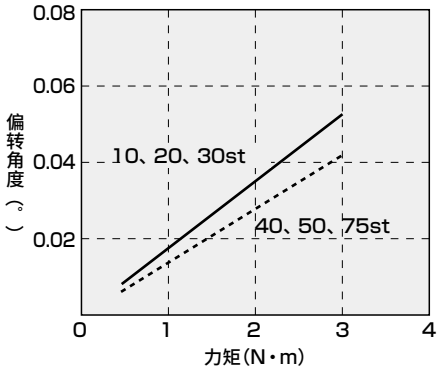
对气缸施加旋转力矩(M3)时，滑台的位移角度。



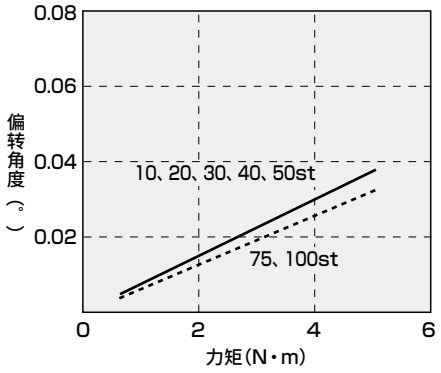
LCR-6(M3)



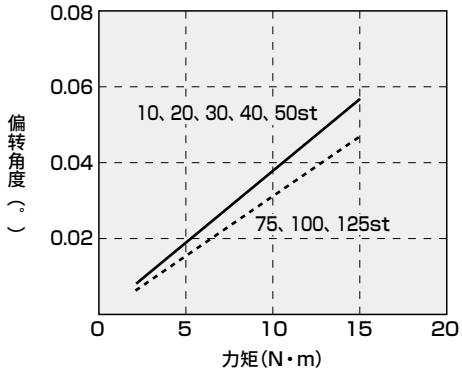
LCR-8(M3)



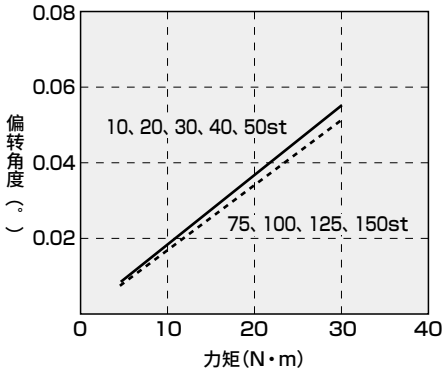
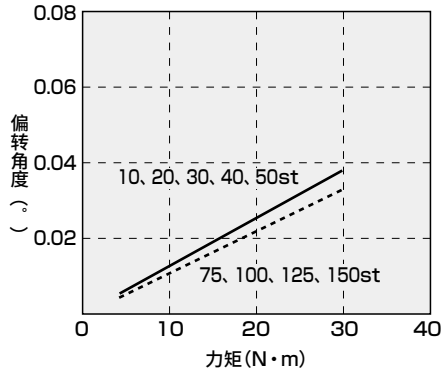
LCR-12(M3)



LCR-16(M3)



LCR-20(M3)



LCR-25(M3)