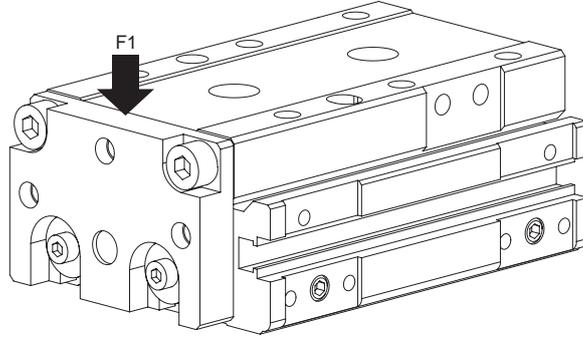


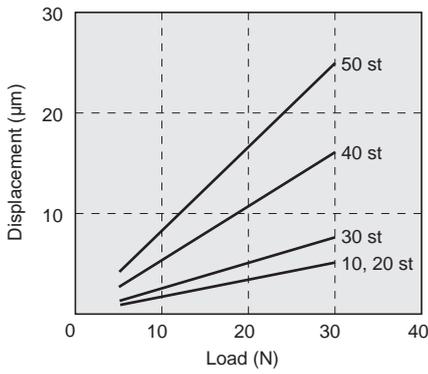
Displacement at point A

[Displacement of the table due to M1 moment]

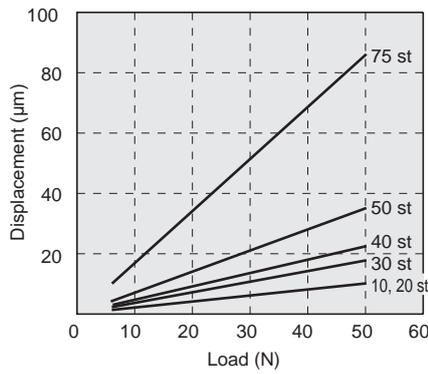
Displacement at the table end when the load (F1) is applied to the table end



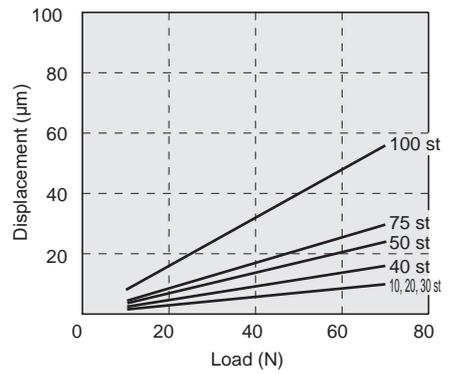
LCG-6 (M1)



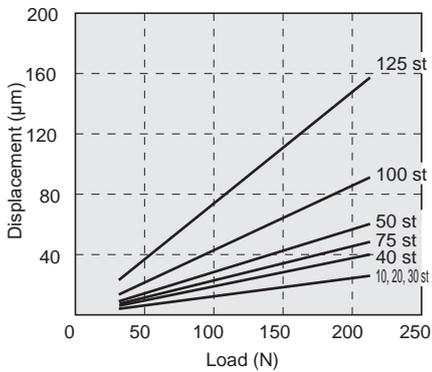
LCG-8 (M1)



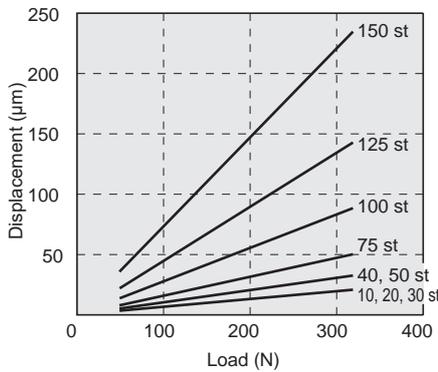
LCG-12 (M1)



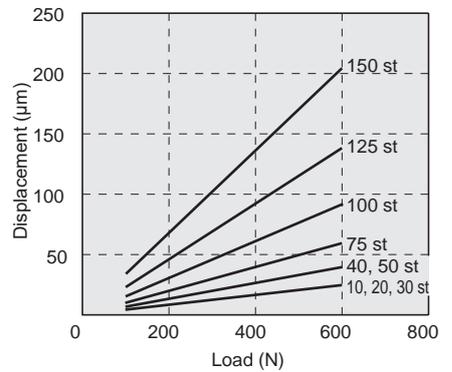
LCG-16 (M1)



LCG-20 (M1)



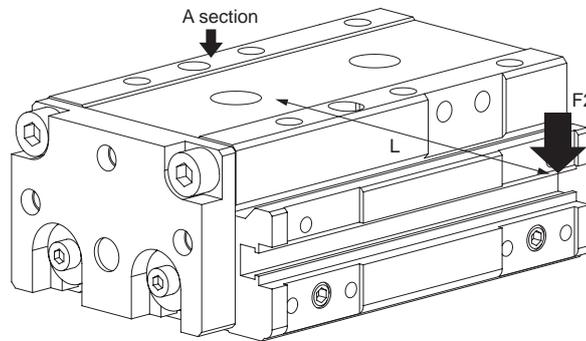
LCG-25 (M1)



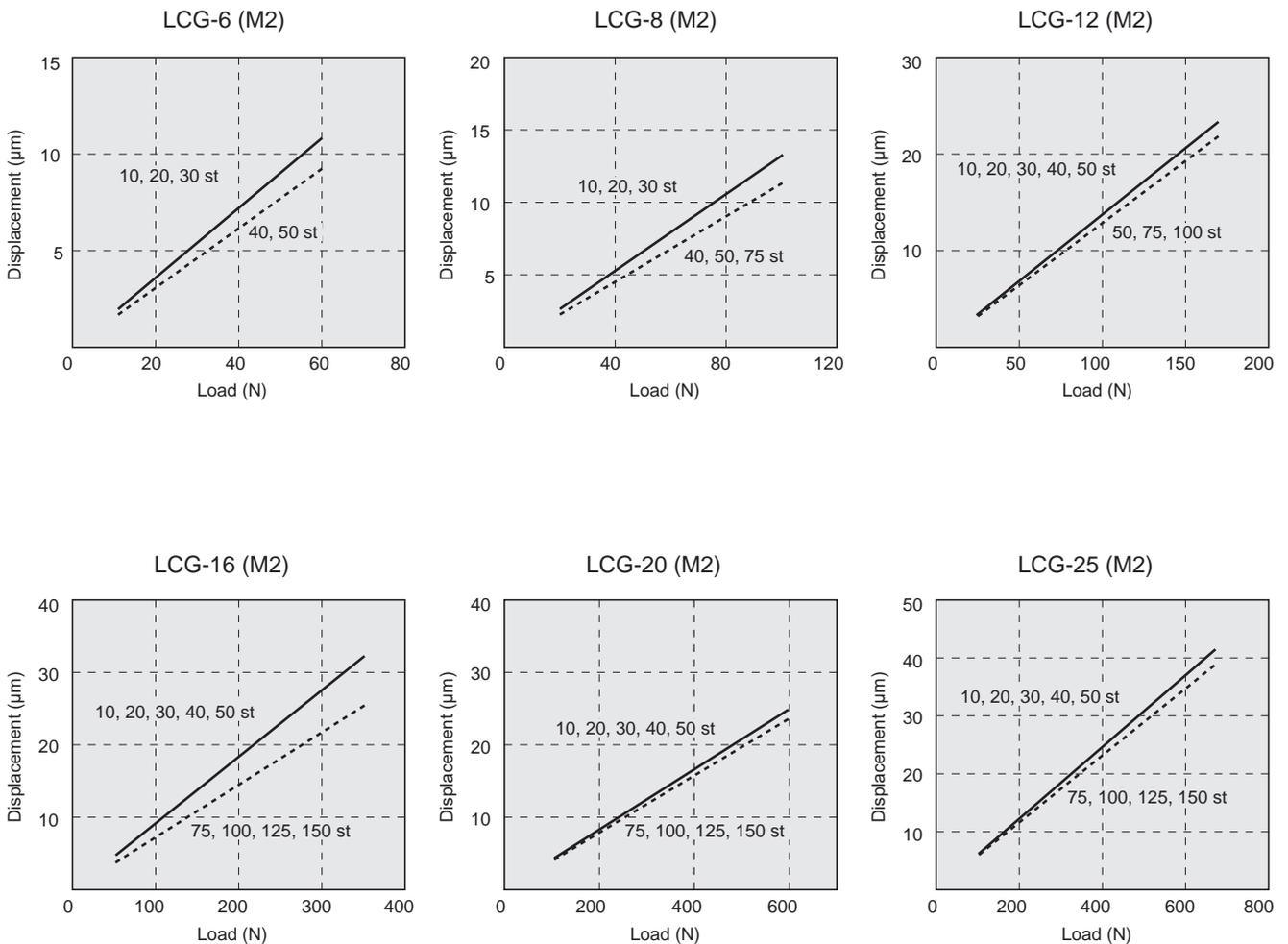
Displacement at point A

[Displacement of the table due to M2 moment]

Displacement at the table end (point A) when the load (F2) is applied to the point L mm away from the center of the cylinder



L value
 $\varnothing 6 : L = 70, \varnothing 8 : L = 70$
 $\varnothing 12 : L = 90, \varnothing 16 : L = 100$
 $\varnothing 20 : L = 100, \varnothing 25 : L = 200$



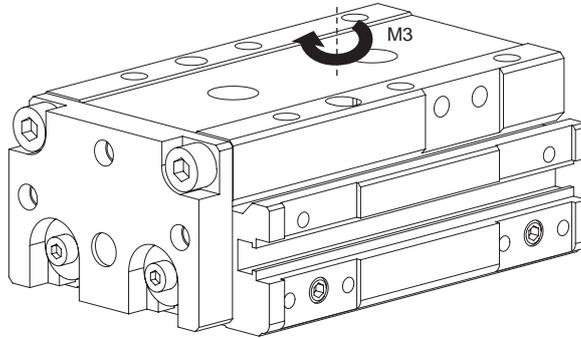
- SCPD3
- SCM
- SSD2
- MDC2
- SMG
- LCM
- LCR
- LCG**
- LCX
- STM
- STG
- STR2
- MRL2
- GRC
- Cylinder Switch
- MN3E
- MN4E
- 4GA/B
- M4GA/B
- MN4GA/B
- F.R. (module unit)
- Clean F.R
- Precision R
- Press gauge
- Diff. press gauge
- Electro-pneumatic R
- Speed controller
- Auxiliary valve
- Fitting/ tube
- Clean air unit
- Pressure sensor
- Flow rate sensor
- Valve for air blow
- Ending

- SCPD3
- SCM
- SSD2
- MDC2
- SMG
- LCM
- LCR
- LCG**
- LCX
- STM
- STG
- STR2
- MRL2
- GRC
- Cylinder switch
- MN3E
MN4E
- 4GA/B
- M4GA/B
- MN4GA/B
- F.R (module unit)
- Clean F.R
- Precision R
- Press gauge
Diff. press gauge
- Electro-pneumatic R
- Speed controller
- Auxiliary valve
- Fitting/
tube
- Clean air unit
- Pressure sensor
- Flow rate sensor
- Valve for air blow
- Ending

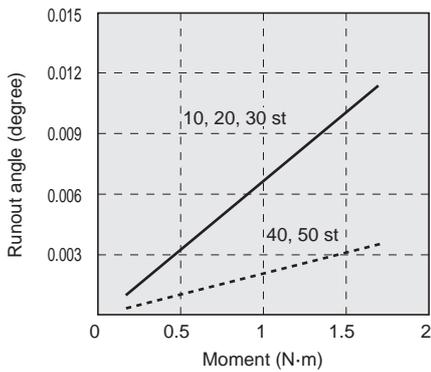
Displacement at point A

[Angular table deflection due to M3 moment]

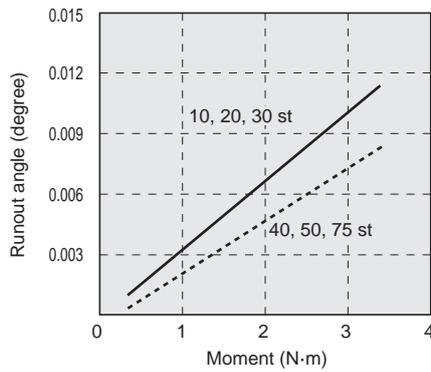
Displacement angle of the table when the rotation moment (M3) is applied to the cylinder



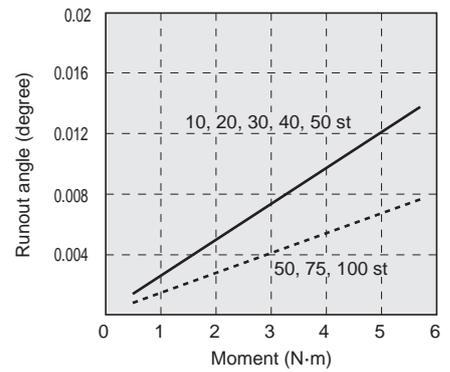
LCG-6 (M3)



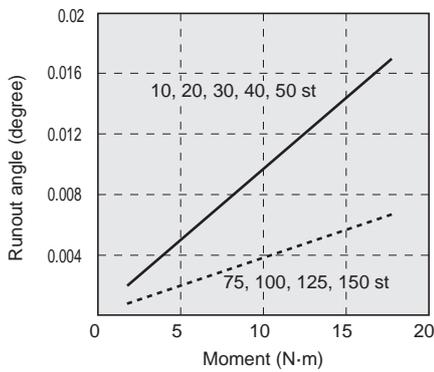
LCG-8 (M3)



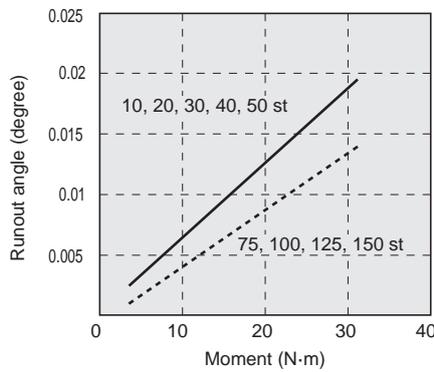
LCG-12 (M3)



LCG-16 (M3)



LCG-20 (M3)



LCG-25 (M3)

