NovaTork®

TORQUE WRENCH, 5~25 NM, 9X12
GSMH925S

GS Series Mini Micrometer Adjustable (Click) Torque Wrench
- **Accuracy: ±4% in clockwise direction from 20% to 100% of capacity.**
- **Small sizes and light weight, and can be operated in confined spaces.**
- **Permanently stamped major and minor scales for precision torque values setting.**
- **Minor scale is 1/10 of increment of main scale.**
- **Set torque by locking ring. The rebound self-locking structure can reliably lock the required torque.**
- **Grooved non-slip grip fits comfortably in your hand.**
- **Various kinds of heads designed for different applications:**

- GSMH_S / GSH_S model: Head holder for standard 9x12mm rectangular shank heads.



Related accessories



QH910

End fitting 9x12, Ring End A/F 10mm



DH92160

End fitting 9x12 Ratchet 3/8



OH980

End fitting 9x12, Open End 80 mm



OH950A15

End fitting 9x12, Open End 50 mm an



QH932

End fitting 9x12, Ring End A/F 32mm



OH910A15

End fitting 9x12, Open End 10 mm an



DH9125

End fitting 9x12 ratchet 1/4



DH93160

End fitting 9x12 Ratchet 1/2



DH9120

End fitting 9x12, ratchet 1/4



OH96

End fitting 9x12, Open End 6 mm

Specifications

Brand	**NovaTork**
Torque (Nm)	**5 ~ 25**
Weight (kg)	**0,33**
insert tool (mm)	**9x12**
mm B	**28**
L mm	**217**
EAN	**8717981421534**