NovaTork®

TORQUE WRENCH 25~125NM,9X12 GMH9125

- Accuracy: ±4% in clockwise direction from 20% to 100% of capacity.
- All steel construction, superb durability.
- Permanently stamped major and minor scales for precision torque values setting.
- 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:

- GMH model: Head holder for standard 9x12 mm rectangular shank heads.



Related accessories



DH9125

End fitting 9x12 ratchet 1/4



QH913

End fitting 9x12, Ring End A/F 13mm



QOH917

9x12 Open Ring End 17mm



BQH913S

9x12 Ring Ratchet End 13 mm



OH915

End fitting 9x12, Open End 15 mm



OH913A15

End fitting 9x12, Open End 13 mm an

Specifications

Brand	NovaTork
Torque (Nm)	25~125
Weight (kg)	0,94
insert tool (mm)	9x12
mm D	38
L mm	427
EAN	8717981443413