



(Length comparison)



GS Model - Mini Micrometer Adjustable (Click) Torque Wrench

- 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.
- +/-4% Accuracy in clockwise direction from 20% to 100% Max.Torque.
- Pull/push to unlock/lock the locking ring to setting torque.
- Grooved non-slip grip fits comfortably in your hand.
- Various kinds of heads designed for different applications:
 - GSM_S / GS_S model: Fine-tooth ratchets suitable for operation in confined spaces requiring only 8 degrees swing.
 - GSMH_S / GSH_S model: Head holder for standard 9x12mm rectangular shank heads.
 - GSMR_S / GSR_S model: Round head holders for $\Phi 12$ mm heads.



Clear Scale



1

Pull and hold
the locking ring



2

Rotate the locking ring to adjust
the torque by the other hand



3

Release the locking ring
after torque being set

100% Calibrated

Unique serial number for each torque wrench,
corresponding to the certificate of calibration



Shockproof packaging

Specially designed for all series of
"NovaTork" torque products



GSM_S

Reversible Ratchet Head GS Torque Wrench

Bi-directional operation, 8 degrees swing, suitable for confined space

GS_S (English unit)



Matching sockets

(Metric)

Item No.	Square Drive	Torque Range N.m	Increment N.m	Length mm	Width mm	Weight kg
GSM15S	1/4"	1-5	0.05	183	28	0.3
GSM110S	1/4"	2-10	0.1	195	28	0.32
GSM115S	1/4"	3-15	0.15	207	28	0.33
GSM125S	1/4"	5-25	0.25	230	28	0.35
GSM240S	3/8"	8-40	0.4	260	36	0.37
GSM260S	3/8"	10-60	0.5	310	36	0.51

(English)

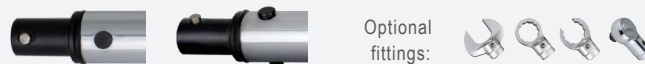
Item No.	Square Drive	Torque Range Lb.in	Increment Lb.in	Length mm	Width mm	Weight kg
GS150S	1/4"	10-50	0.5	183	28	0.32
GS1100S	1/4"	20-100	1	195	28	0.34
GS1150S	1/4"	30-150	1.5	207	28	0.36

GSMR_S

Round Head Holder GS Torque Wrench

for $\Phi 12$ mm round hole inserts

GSR_S (English unit)



Optional fittings:

(Metric)

Item No.	Round Hole mm	Torque Range N.m	Increment N.m	Length mm	Width mm	Weight kg
GSMR125S	$\Phi 12$	1-5	0.05	167	28	0.28
GSMR1210S	$\Phi 12$	2-10	0.1	179	28	0.28
GSMR1215S	$\Phi 12$	3-15	0.15	191	28	0.3
GSMR1225S	$\Phi 12$	5-25	0.25	214	28	0.32
GSMR1240S	$\Phi 12$	8-40	0.4	244	28	0.34
GSMR1260S	$\Phi 12$	10-60	0.5	278	28	0.39

(English)

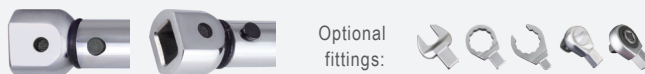
Item No.	Shank Size mm	Torque Range Lb.in	Increment Lb.in	Length mm	Width mm	Weight kg
GSR1250S	$\Phi 12$	10-50	0.25	167	28	0.28
GSR12100S	$\Phi 12$	20-100	0.5	179	28	0.28
GSR12150S	$\Phi 12$	30-150	1	191	28	0.3

GSMH_S

Rectangular Shank Head Holder GS Torque Wrench

for 9x12mm rectangular shank head inserts

GSH_S (English unit)



Optional fittings:

(Metric)

Item No.	Shank Size mm	Torque Range N.m	Increment N.m	Length mm	Width mm	Weight kg
GSMH95S	9x12	1-5	0.05	170	28	0.28
GSMH910S	9x12	2-10	0.1	182	28	0.3
GSMH915S	9x12	3-15	0.15	194	28	0.31
GSMH925S	9x12	5-25	0.25	217	28	0.33
GSMH940S	9x12	8-40	0.4	244	28	0.36
GSMH960S	9x12	10-60	0.5	281	28	0.41

(English)

Item No.	Shank Size mm	Torque Range Lb.in	Increment Lb.in	Length mm	Width mm	Weight kg
GSH950S	9x12	10-50	0.25	170	28	0.28
GSH9100S	9x12	20-100	0.5	182	28	0.3
GSH9150S	9x12	30-150	1	194	28	0.32