Max Tools Quality Guarantee

Max® A1 Germany

Torque Wrench

Max Torque Wrench
Material : Chrome vanadium steel
MT- 000 : 1/2-in driver size (10–150 ft/lbs)
MT- 000 : 1/2-in driver size (50–250 ft/lbs)
Readings in foot-pounds and newton-meters
Easily adjustable locking feature
Internal clicking mechanism
1 unit increments (in-lbs or lb-ft)
Dimensions, MT- 000 : 18.4 x 1.4 in (46.7 x 3.6 cm)
Weight, MT- 000 : 2.9 lbs (47.1 oz)
Dimensions, MT- 000 : 22 x 1.5 in (55.9 x 3.8 cm)
Weight, MT- 000 : 2.6 lbs (42.3 oz)







3/8" 1/2" 3/4" 1"

- Torque wrenches with Reversible Ratchet
- Chrome-Vanadium in Plastic Box



Hebelumschaltknarre with ejector pin for Quick release of the connector Ratchet reversible type with quick release ejector button Reversible ratchet ejector rod to release quickly the ratchet tool Reversible Carraca con expulsor para separacion instantaneous of vasos y accesorios

Well adjustable, clearly legible scale
Clearly visible scale
Easily adjustable graduation ladder and very readable
Escala nitidamente legible of facil adjuste

Locking of the set
Torque Vertes
Locking of set torque
Locking the selected torque
Bloqueo del by the seleccionado

Non-slip handle for safe handling and adjustment Torque value Nonskid turninghandle for safe handling and adjustment of torque value Handler anti-slip for a grip in hand safe and adjust the torqueEmpuñadura giratoria for a manejoseguro y para ajustar el by apriete

Code	Size Nm	Gradation	Lenght mm	Arms Force mm	Square Drive	Kg
374-025	5-25	0.05	275	125	9.38	0.560
374-210	28-210	0.1	365	270	12.5	1.100
374-350	70-350	0.25	630	415	12.5	2.380
374-500	100-500	0.25	850	595	19	4.100
374-700	140-700	0.5	1070	820	19	6.700
374-800	140-980	0.75	1210	905	19	8.000
374-980	140-980	1	1210	905	25	8.000
374-1500	450-1500	0.75	1300	1180	25	11.000
374-2000	750-2000	12.5	1830	1710	25	13.000
374-3000	1000-3000	10	1500	1368	25	25.000