

599DGT-AN

Electronic torque wrench, torque and angle readout, with reversible ratchet, right-hand (accuracy: ±2%) and left-hand (accuracy: ±3%) tightening



UNI EN 26789

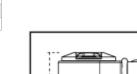
Features:

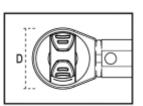
- Tightening types: torque, angle, torque + angle
- Dual measurement mode: peak hold and track
- · Light indicators and an intermittent sound inform user that preset torque or angle has been reached
- Tightening data storage (up to 250 values)
- Up to 9 torque/angle values can be preset
- Key safety lockout
- Wrench can be associated with 16 users through user ID
- Tightening data traceability. Software allows date and time, tool serial number, set tightening value and reached value to be stored and associated with user ID
- Nonslip bi-material handle
- Included: 2 AA 1.5V batteries, USB cable and software











	art.	Nm	Kgfm	lbf.ft		D mm	A mm	L mm	ili kg	Incremento
005990610	599DGT-AN/10	20÷100	2÷10	15÷80	1/2	30	33	413	0,9	0,1 Nm
005990620	599DGT-AN/20	40÷200	4÷20	30÷150	1/2	40	43	520	1,3	0,1 Nm