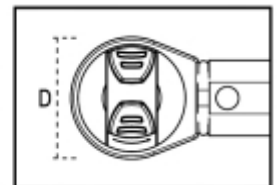
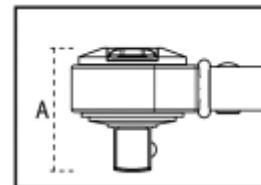
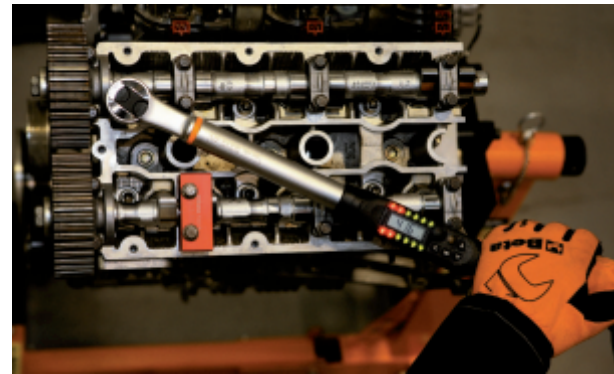



599DGT
Electronic direct reading torque wrench for right-hand (accuracy: $\pm 2\%$) and left-hand (accuracy: $\pm 3\%$) tightening

UNI EN ISO 6789

Accuracy: $\pm 2\%$ right-hand tightening, $\pm 3\%$ left-hand tightening
 Reversible ratchet
 Right-hand and left-hand tightening
 LCD
 User-friendly symbols and easy to read measuring data
 Measuring units: Nm, ft.lb, in.lb, kgcm
 Modes: peak hold/track
 Dual approach/stop signal
 Green LEDs and, later, red ones, combined with a buzzer, inform user that set torque has been reached.
 Green LEDs will be on for 90% of setting torque (warning signal).
 Red LEDs will be on for 100% of setting torque (stop signal).
 Sound signalling device: buzzer
 Easy to set
 Buttons allow quick, user-friendly torque wrench settings.
 Arrow buttons: torque selection
 U/S button: measuring unit and operating mode setting
 C button: On-off/Reset
 Non-slip handle
 Bi-material for increased comfort during use
 Power supply: 2 AA - 1.5V batteries (included)

SIMPLE, FUNCTIONAL


	art.	Nm	Kgfm	lbf.ft	■	D mm	A mm	L mm	⚖ kg	⚖ lb
005990003	599DGT/6	12÷60	1,2÷6	8÷44	3/8	30	33	413	0,9	0,01
005990010	599DGT/10X	20÷100	2÷10	15÷80	1/2	30	37	413	0,9	0,1
005990020	599DGT/20	40÷200	4÷20	30÷150	1/2	40	43	520	2	0,1
005990030	599DGT/30	68÷340	6,8÷34	58÷280	1/2	40	43	640	2,35	0,1