

## 599DGT-AW

## Electronic torque wrench, with torque/angle readout and wireless data transmission



UNI EN ISO 6789

The 599DGT-AW digital torque wrench is ideal for precision work in industry and mechanics, where it is essential to track tightening values.

### Features:

- Tightening types: torque, angle, torque + angle
- Dual measurement mode: peak hold and track
- Light indicators, an intermittent sound and tactile feedback inform user that preset torque or angle has been reached
- Last 999 peak torque and/or angle readings can be stored and displayed
- 9 "Preset" modes can be saved and preset
- Bi-directional wireless data transmission, from wrench to software and vice versa, in mass or in real time
- Key safety lockout
- Wrench can be associated with a certain user via software
- 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
- Customized data processing software with immediate, easy-to-read OK/NG result and real time display of charts
- Nonslip bi-material handle
- Wrench + software in 9 languages
- Included: 3 AA - 1.5V batteries, wireless USB key and software USB key



|  | art.          | Nm     | Kgfm     | lbf.ft | ■   | D<br>mm | A<br>mm | L<br>mm | kg  | لبن |
|-------------------------------------------------------------------------------------|---------------|--------|----------|--------|-----|---------|---------|---------|-----|-----|
| 005990702                                                                           | 599DGT-AW/30  | 6÷30   | 0,6÷3    | 4,5÷22 | 1/4 | 23,7    | 20,4    | 410     | 0,8 | 0,1 |
| 005990713                                                                           | 599DGT-AW/135 | 27÷135 | 2,7÷13,5 | 20÷100 | 3/8 | 30,5    | 27      | 445     | 1   | 1,0 |
| 005990734                                                                           | 599DGT-AW/340 | 68÷340 | 6,8÷34   | 50÷250 | 1/2 | 40      | 37      | 615     | 1,5 | 1,0 |