## NorTorque® Series Female Torque Handle Adjustable Overview

The NorTorque utilises Norbar's proven mechanism and internal components and built them into a purposeful and attractive torque wrench. Accurate to $\pm 3 \%$ of reading which meets and exceeds ISO6789.

- Each tool is supplied with a free NATA calibration certi cate
- Accurate to $\pm 3 \%$ of reading which meets and exceeds ISO6789:2003
- Convenient hanger feature for tool storage also aids wrench unlocking and adjustment
- Push/pull lock is fast and intuitive to use and prevents accidental adjustment of the set torque - Light and fast adjustment saves operator time and effort
- Micrometer scale applying to the primary torque units ( $\mathrm{N} \cdot \mathrm{m}$ on a dual scale wrench) for simple and error free setting
- Just eight turns to cover the entire scale
- Push through ratchets with a narrow engagement angle of $5^{\circ}$ for working in tight spaces


## Female Torque Handle Adjustable - Dual Scale

| SKU | Model | Torque Range | Drive | Length | Weight |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 130121 | 60 FTH | $10-45 \mathrm{lbf} \mathrm{ft} 12-60 \mathrm{Nm}$ | $9 \times 12$ Female End | 326 mm | 0.92 kg |
| 130123 | 100 FTH | $15-75 \mathrm{lbf} \mathrm{ft} 20-100 \mathrm{Nm}$ | $9 \times 12$ Female End | 360 mm | 0.68 kg |
| 130125 | 200 FTH | $30-150 \mathrm{lbf} \mathrm{ft} 40-200 \mathrm{Nm}$ | $9 \times 12$ Female End | 438 mm | 0.79 kg |
| 130126 | 200 FTH | $45-220 \mathrm{lbf} \mathrm{ft} 60-300 \mathrm{Nm}$ | $14 \times 18$ Female End | 488 mm | 0.89 kg |

## Female Torque Handle Adjustable - Nm Only

| SKU | Mode | Torque Range | Drive | Length | Weight |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 130161 | 60 FTH | $12-60 \mathrm{Nm}$ | $9 \times 12$ Female End | 326 mm | 0.92 kg |
| 130162 | 100 FTH | $20-100 \mathrm{Nm}$ | $9 \times 12$ Female End | 360 mm | 0.68 kg |
| 130163 | 200 FTH | $40-200 \mathrm{Nm}$ | $9 \times 12$ Female End | 328 mm | 0.79 kg |
| 130164 | 200 FTH | $60-300 \mathrm{Nm}$ | $9 \times 12$ Female End | 488 mm | 0.89 kg |

