# Chicago <br> Pneumatic 

Torque Wrenches


| Model : | Square drive | Torque Range | Lenght | Precision |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\%$ |
| CP8905 | $1 / 4^{\prime}$ | $5-25 \mathrm{Nm}$ <br> $50-250 \mathrm{in}-\mathrm{lb}$ | 245 mm | $\pm 4 \%$ |
| CP8910 | $3 / 8^{\prime}$ | $20-100 \mathrm{Nm}$ <br> $15-75 \mathrm{ft}-\mathrm{lb}$ | 410 mm | $\pm 4 \%$ |
| CP8915 | $1 / 2^{\prime}$ | $40-200 \mathrm{Nm}$ <br> $30-150 \mathrm{ft}-\mathrm{lb}$ | 520 mm | $\pm 4 \%$ |
| CP8917 | $1 / 2^{\prime}$ | $60-340 \mathrm{Nm}$ <br> $50-250 \mathrm{ft}-\mathrm{lb}$ | 610 mm | $\pm 4 \%$ |
| CP8920 | $3 / 4 \prime$ | $150-750 \mathrm{Nm}$ <br> $100-550 \mathrm{ft}-\mathrm{lb}$ | 1060 mm | $\pm 4 \%$ |
| CP8925 | 1 | $200-1000 \mathrm{Nm}$ <br> $150-750 \mathrm{ft}-\mathrm{lb}$ | 1255 mm | $\pm 4 \%$ |

## 1. Unlock


2. Adjust


## CERTIFICATE OF CONFORMANCE IN ACCORDANCE WITH ISO6789-1

Model $\mathrm{N}^{\circ}$ $\qquad$ Max. Derivation / Tolerance $\qquad$
Serial $\mathrm{N}^{\circ}$ : $\qquad$ Units $\qquad$
Range: $20-100 \mathrm{Nm}$ (The lowest value for torque certificate of conformance is from $20 \%$ of the maximum torque value.)

Ambient Temperature: Humidity: Inspector: $\qquad$

|  | Permissable |  | Test Results - CW (\% Deviation) |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Set torque | Min. | Max. |  | 1 | 2 | 3 | 4 |

Accessories fitted to the Torque Wrench for the purposes of this test:
Dimensions: $\qquad$
The limits shown, and the test equipment used for this Declaration of conformance, comply with the requirements of ISO 6789-1: 2017

The Test results shown above, fall within the maximum permitted deviation - YES / NO
Measurement device used $\qquad$
Model ${ }^{\circ}$ : Serial $\mathrm{N}^{\circ}$

The measurement device used to conduct this test has been calibrated by $\qquad$
To meet ISO 17025: 2005 traceability requirement.
The measurement error of this equipment is less than $25 \%$ of the maximum permissable deviation.
This calibration is valid for 12 months from stock despatch date.
Stock Despatch date $\qquad$ .Place of issue
Signature. $\qquad$
Date of test : $\qquad$
Quality Manager :
Signature :

## English: Caution

1. When it is not used, be sure to set torque to the lowest value.
2. Do not keep applying pressure after reaching the present torque; otherwise, the work piece may get damaged.
3. Before setting the torque value, check to see if the torque wrench is at lock or unlock status
4. Do not use an extension on the handle. This would impair the set value being correctly signalled
5. Never set the torque above or below the limit of the scale!
6. Handle your torque wrench as carefully as you treat a measurement instrument!
