## MODELS

| Model | $\square$ | Nm | Lbf.ft | mm | Kg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $7212-0060$ | $1 / 2^{\prime \prime}$ | $10-60$ | $7,5-44$ | 380 | 1,00 |
| $7212-0100$ | $1 / 2^{\prime \prime}$ | $20-100$ | $15-70$ | 450 | 1,20 |
| $7212-0200$ | $1 / 2^{\prime \prime}$ | $40-200$ | $30-150$ | 450 | 1,20 |
| $7212-0350$ | $1 / 2^{\prime \prime}$ | $60-350$ | $45-260$ | 590 | 1,45 |
| $7234-0800$ | $3 / 4^{\prime \prime}$ | $160-800$ | $120-59$ | 1140 | 6,70 |
| $7234-1000$ | $3 / 4^{\prime \prime}$ | $200-1000$ | $150-750$ | 1340 | 7,40 |

## AVOID IMPROPER USE



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## INSTRUCTIONS FOR USE

- Unscrew the knob.

- Using the knob, move the scale until the required preset torque sign corresponds to the notch, fix it by screwing the knob again.

- The lower the torque required is, the more perceptible and wider the release is.

- It is not necessary to keep the tool set at the minimum load after use.


## RATCHET USE

- Select the torque direction (clockwise or anticlockwise) turning the collar until it is locked.


1The calibration of the torque wrench is valid only by using interchangeable heads supplied by POLAR TOOLS A/S.

- Avoid dust and liquids filter in the reading scale.
- After using put back the torque wrench in its proper case.


