Torque wrench with reversible ratchet, adjustable from 1 to 320 Nm With calibration certificate according to DIN EN ISO 6789

## Application

For controlled tightening in a clockwise direction with a high degree of accuracy

## Version

- The torque is set by turning the handle
- With lever ratchet, suitable only for controlled clockwise tightening.
- Haptic and acoustic adjustment aid
- Audible and perceptible release when the set value is reached
- Dual scale with Nm and Ibf.ft. display
- Ergonomically shaped handle with comfortable, textured surface
- Rapid securing and opening via the locking ring


## Advantage

- Robust tubular design
- Reversible ratchet with locking push button
- Viewing window protects scale from damage


## Delivery

Secure and safe transport/storage in handy cylindrical package

| Art. no. | $\mathbf{5 2 2 4 0} \mathbf{1 2 0}$ |
| :--- | :--- |
| Tip size | $1 / 2$ inch |
| Min./max. torque measuring range | $20-120 \mathrm{Nm}$ |
| Scale value torque | 1 Nm |
| Length | 456 mm |
| With scale | Yes |
| Error limit (\%) | $3 \%$ |

## EAN-Code

4050293367577

