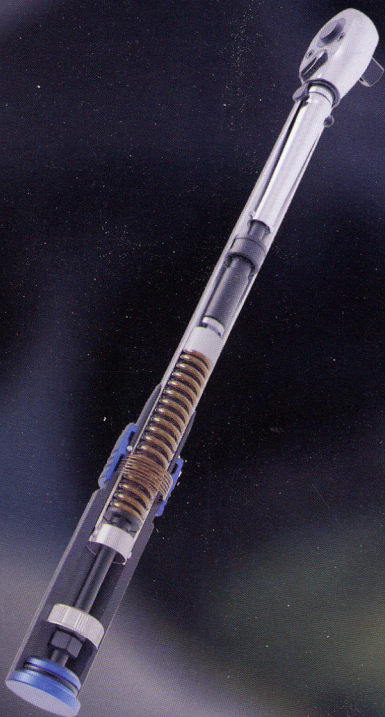


PUIBERS

Professional torque wrench



- Register Your Warranty:
- Registrieren Sie Ihre Garantie:
- Enregistrez votre garantie:
- Registre su garantía:
- Registrare la vostra garanzia:

🌐: www.puibers.com

✉: support@puibers.com

Before use

1. Firstly, adjust the required torque value, ensuring it falls within the torque range of the wrench.
2. Attach a suitable socket, grip the middle of the handle, and apply force steadily in a horizontal direction.
3. When the set torque value is reached, the head of the wrench will pivot approximately 15° , accompanied by a "click" sound. At this point, cease applying force immediately to avoid potential damage to both the fasteners and the torque wrench.
4. We advise that the mechanical torque wrench be used solely for tightening purposes. Please refrain from using the torque wrench for any other applications.

How to set torque



1. Unlock:

Slide down and hold the locking ring.



2. Set torque:

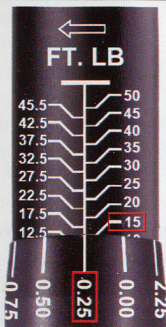
Hold the locking ring and twist the handle to set the torque.



3. Lock:

Release the locking ring to secure the torque value and prevent any unintentional adjustments.

How to read torque value



The torque value is determined by adding the reading from the vertical scale to the increment on the horizontal scale. For instance, the torque value shown in the image is $15 + 0.25 = 15.25$ FT

Maintenance

1. When not in use, store the torque wrench in the provided case.
2. Apart from the ratchet mechanism, do not lubricate the wrench. The ratchet mechanism may be lubricated as required with a few drops of light machine oil.
3. Avoid using acetone or other solvents to clean the wrench; instead, use window cleaner or denatured alcohol applied with a clean cloth.
4. Aside from the ratchet mechanism, there are no user-serviceable parts. Do not disassemble the torque wrench under any circumstances.

If you have any questions or issues, scan the QR code below to email us or send an email to support@puibers.com. Our post-sales team will respond within 12 hours.

Wenn Sie Fragen oder Probleme haben, scannen Sie den QR-Code unten, um uns eine E-Mail zu senden, oder schicken Sie eine E-Mail an support@puibers.com. Unser After-Sales-Team wird innerhalb von 12 Stunden antworten.

Si vous avez des questions ou des problèmes, scannez le code QR ci-dessous pour nous envoyer un e-mail ou envoyez un e-mail à support@puibers.com. Notre équipe après-vente vous répondra dans les 12 heures.

Si tiene alguna pregunta o problema, escanee el código QR a continuación para enviarnos un correo electrónico o envíe un correo electrónico a support@puibers.com. Nuestro equipo de postventa responderá dentro de las 12 horas.

Se avete domande o problemi, scansionate il codice QR qui sotto per inviarci un'e-mail o inviate un'e-mail a support@puibers.com. Il nostro team post-vendita risponderà entro 12 ore.





Certificate of Calibration

Model	1/2 250FT.LB	Serial Number	P240900716		
Style	Mechanical prefabricated	Calibration Instrument	PB6036		
Range	30-250FT.LB	Instrument Precision	0.50%		
Fixed Text Value	Clockwise Direction Torque Value				Max Error%
50	50.47	50.41	50.41	0.86	
150	151.86	152.27	151.93	1.35	
250	246.94	247.21	247.33	-1.14	

Test Result: The test torque value meets the standard of iso6789, GB/T15729 and ASME

B107.14M.

We recommend you to verify this torque wrench after working for 12 months or 5000 times

Checker	Xie jianh	Date	2024/9/9
---------	-----------	------	----------

Warranty extension to two years:

Garantieverlängerung auf zwei Jahre:



Official website: www.puibers.com

Customer service: support@puibers.com