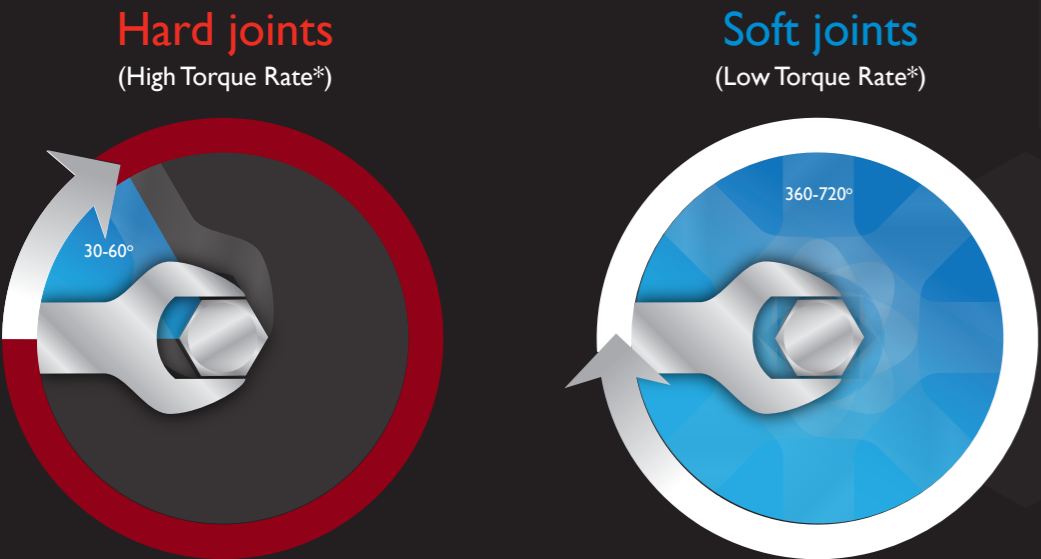


EVERY JOINT IS DIFFERENT.
EVOTORQUE®2'S INTELLIGENT SENSING
TECHNOLOGY ALWAYS DETECTS WHICH TYPE
OF JOINT YOU ARE WORKING WITH.

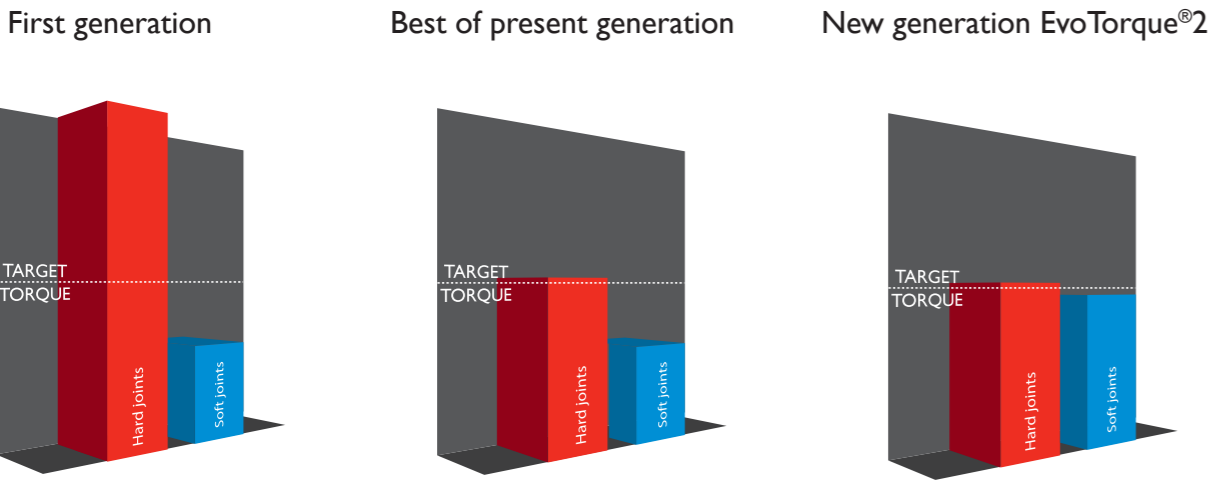
Traditional electronic torque tools give vastly different results depending on the joint type. Norbar's intelligent joint sensing technology eliminates these issues so that you can be confident in your bolting work.



Joints completed within the range 30-60 degrees Joints completed within the range 360-720 degrees

*High torque rate and low torque rate as defined by ISO5393 "Rotary tools for threaded fasteners - Performance test method"

ACCURACY OF ELECTRONIC TORQUE TOOLS



GLOBAL SERVICE

Norbar is the only torque equipment manufacturer capable of offering tool and instrument calibration services to the original factory standard on four continents. Accredited laboratories in Australia, USA, Singapore, China and India operate the same equipment and procedures as the UKAS accredited laboratory within our headquarters in the UK.

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NORBAR PRODUCT PORTFOLIO

-  Torque Screwdrivers
-  Torque Wrenches
-  Electronic Torque Wrenches
-  Manual Torque Multipliers
-  Pneumatic Torque Multipliers
-  Electronic Torque Multipliers
-  Torque Measurement Instruments
-  Torque Transducers
-  Ultrasonic Bolt Measurement
-  Calibration Services

Distributed by



NEW

EVOTORQUE®2
AN EVOLUTION IN
TORQUE CONTROL

NORBAR HAVE COMBINED PROVEN JOINT SENSING TECHNOLOGY, DATA MEMORY AND TRANSFER CAPABILITIES WITH TORQUE, TORQUE & ANGLE AND AUDIT MODES TO PRODUCE **A HIGHLY ACCURATE, USER FRIENDLY, ROBUST AND VERSATILE ELECTRONIC TORQUE TOOL**

The EvoTorque®2 is an electronic torque tool designed for accurately applying torque to threaded fasteners. The unique 'intelligent joint sensing' technology continually measures the joint during tightening and, when necessary, employs dynamic braking to avoid torque over-shoot due to motor inertia.

- Durable Peli case
 - for safer storage
 - available at an additional cost

Tool supplied in cardboard case as standard

Brushless motor
for low maintenance

OLED display
ensures visibility in all
conditions

Key Lock feature prevents unauthorised usage

Easily removable
secondary handle
for balanced handling of
the tool

Tried and tested gearbox
reliable and proven over
more than a decade on
the Pneumatic Torque
Multiplier platform

Steel reactions
supplied as standard.
Bespoke reactions
available, please see
opposite page

Clear indication
of successful joint
application

IP44 protection
against dust and
water ingress

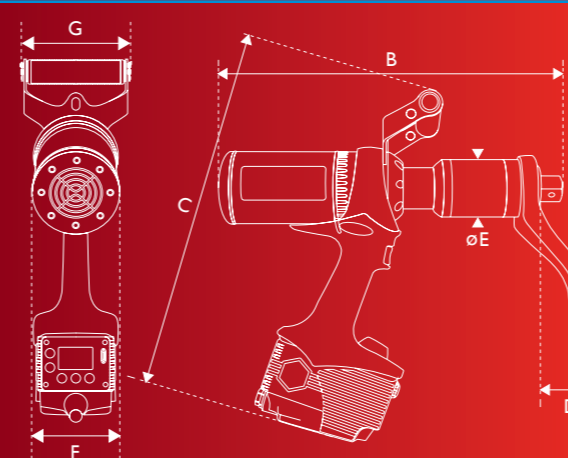
On-board control box making the tool more portable and convenient

KEY FEATURES

- Multiple units of torque measurement, including N·m, lbf·ft, ft·lb and kgf·m
- Factory calibrated to $\pm 3\%$
- Calibrated from 20% to 100% of tool range
- Torque, Torque & Angle and Torque Audit modes available
- In Torque and Angle Mode and Audit Mode, torque can be set from 10% of tool maximum
- Display and on-board storage of final torque or torque and angle values
- 3000 reading memory, time and date stamped

- USB and Bluetooth® 4.0 data transfer (also called Bluetooth® Smart)
- Ability to download a lock to the EvoTorque®2 to prevent unauthorised user adjustment
- 12 user IDs can be downloaded to the tool and results can be stored against individual users
- 20 unique standalone targets plus 20 unique work group targets for each work group
- 12 standalone Work IDs plus 12 Work IDs in each Work Group

TECHNICAL SPECIFICATION



Please refer to the table on the right for EvoTorque®2 dimension

[illegible]

- Supplied with complimentary PC software "EvoLog" for data management and tool configuration
- Send 'Log Results' in real time
- Output results in CSV format

- Compatible with Windows® 10, 8.1, 7, XP (32 bit & 64 bit)
- Connect up to 8 EvoTorque® 2 tools simultaneously

- Report generation for

