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DIGITAL TORQUE WRENCH

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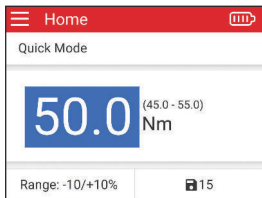
- 1) Set Target Torque
- 2) Pull trigger to max RPM
- 3) Tool will automatically stop prior to Target Torque to prevent over torquing
- 4) Finish by hand to reach Target Torque



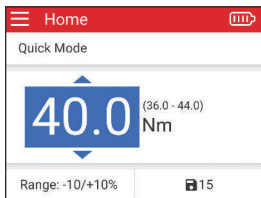
- 5) Press  to save record

ADJUSTING TARGET TORQUE

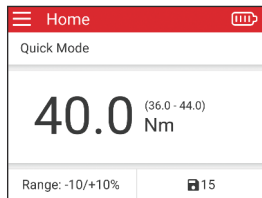
Target Torque is the required torque value for the fastener being installed. Adjust the target torque to meet the desired torque specifications.



Navigate to Target Torque and press OK



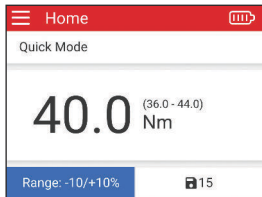
Adjust the Target Torque using UP▲/DOWN▼



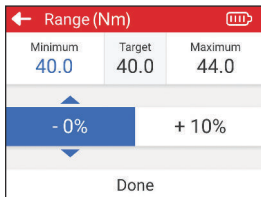
Press OK when finished

ADJUSTING TORQUE RANGE

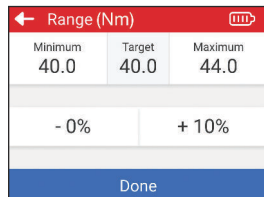
Torque Range indicates the acceptable range of values for a successful install event. Adjust the Torque Range to meet the recommended torque specifications.



Navigate to Range and press OK



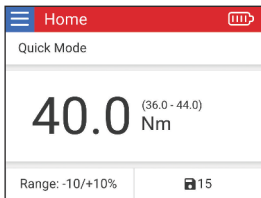
Adjust the Torque Range using UP▲/ DOWN▼



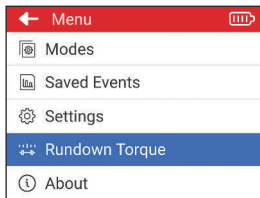
Navigate to Done and press OK when finished

ADJUSTING RUNDOWN TORQUE

**Rundown Torque changes the tool's power output.
Adjust the Rundown Torque to help
prevent over torquing of the fastener.**



Navigate to top left corner and press OK to go to Menu



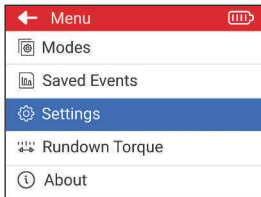
Navigate to Rundown Torque in Menu and press OK



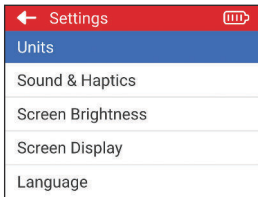
Use UP▲/DOWN▼ to select tool's Rundown Torque and press OK

SETTING UNIT OF MEASURE

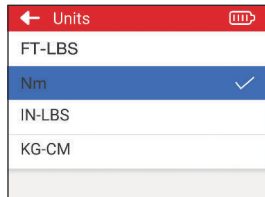
Adjust the unit of measure to comply with the required torque specifications of the fastener.



Navigate to Settings in Menu and press OK



Navigate to Units in Settings and press OK



Select desired Unit and press OK

