



INSTALLATION AND OPERATING INSTRUCTIONS

TO SET ON OFF TIMES:

Turn diggers ON. Dark diggers have OFF indicator light. Slide switch to digger and set point of each digger to desired operating time.

Note if selected time is AM or PM. Hold trigger digger after digger has finished digging before screw.

TO SET A DAY:

Turn counter-clockwise until current time is indicated by arrow on magnetism.

FOR TEMPORARY MANUAL OPERATION:

Press down on magnetism to start digger ON. Press down on tip of magnetism to stop digger OFF. CAUTION: Do not rotate dial too far around.

TO REMOVE MECHANISM FROM CASE:

Press lower screw into back to release magnetism and swing the movement out. To replace, insert main spring projections in slots opposite back and swing movement in until it latches.

The diagram illustrates the internal mechanism of the TORQ watch. It shows a circular dial with hour markers from 1 to 12. A central hand points to the hours. The dial is labeled "TORQ". Below the dial, there are two screws: one labeled "CROWN" and another labeled "LOWER SCREW". A label "MAGNETIC" points to the area between the dial and the case. A note says "Set with a simple device for additional functions." There is also a small inset diagram showing a cross-section of the watch case with the mechanism inside.

[illegible]

1109A/1109A-O LF-1055(C)

[illegible]

1109A/1109A-O U-1055(C)

NSI Industries, LLC
TORK INSTRUCTION
1109A/1109A-O
LF-1055(C)
3.5" x 7.5"
1/0 (BLACK)
3/2018