

QSP Preset Torque Wrench



Preset with Ratcheting Head

- No External Scale, Torque Value is Set Using Key & Tester
- Ideal for Mass Production Applications
- Torque Setting is Secured and not Easily Changed

QSP100N4



QSP100N3



Accuracy ±3%

| Model | Torque Range | | | Overall Lgth. | | Square Drive | | Weight approx. | |
|-------------|----------------|----------------|----------------|---------------|-----|--------------|-----|----------------|-----|
| | Min.-Max. | | | mm | in. | mm | in. | kg | lb. |
| | S.I. | Metric | American | | | | | | |
| QSP1.5N4 | N.m 0.3-1.5 | kgf.cm 3-15 | in.lbs *-10 | 150 | * | 6.35 | 1/4 | 0.16 | * |
| QSP3N4 | 0.6-3 | 6-30 | *-30 | | | | | | |
| QSP6N4 | 1-6 | 10-60 | *-50 | | | | | | |
| QSP12N4 | 2-12 | 20-120 | *-100 | 185 | * | | | 0.19 | * |
| QSP200I-2A | 5-25 | 50-250 | 50-200 | 210 | * | 9.53 | 3/8 | 0.2 | * |
| QSP25N3 | | | | | | | | | |
| QSP50N3 | 10-50 | 100-500 | 100-400 | 245 | * | | | 0.4 | * |
| QSP750I-3A3 | 20-100 | 200-1000 | 100-750 | 315 | * | 12.7 | 1/2 | 0.65 | * |
| QSP100N4 | | | | | | | | | |
| QSP140N3 | 30-140 | 300-1400 | *-1200 | 380 | * | | | 0.7 | * |
| QSP200N4 | 40-200 | 400-2000 | 300-1600 | 460 | * | | | 1.2 | * |

Additional models are available.

NOTE

1. Adjusting tools for QSP and QSP3/4 are different (see [auxiliary tools](#)). Conventional type adjusting tool for QSP cannot be used for QSP3/4. Adjusting keys are sold separately.
2. QSP4 is new version with narrower and thicker head design. Head parts have changed.
3. For the wrench with limit switch, see QSPLS Series
4. A torque wrench tester is necessary for torque setting. Please specify required set torque when you order
5. *Specifications have recently changed; please contact Tohnichi for more information.