

## :: Torque Meters > For Hinge



**NAME:** Kilews Torque Meters

**MODEL:** KTM-CSH / KTM-CSP / KTM-CSM

### Product Description

The torque meters KTM-CSM, KTM-CSP, KTM-CSH are directly produced by the manufacturer **KILEWS**® in Japan, authorized by Kilews Industrial Co., Ltd. by ODM. Each product will be provided with an Adjustment Certificate and one year Warranty in normal using. Take Note! These measuring instruments could not be applied in testing the pneumatic screwdriver products and prohibited in measuring the torque exceeding maximum measuring range of torque meters.

### Specifications

| Model No.                           |        | KTM-CSP                                         | KTM-CSM     | KTM-CSH    |
|-------------------------------------|--------|-------------------------------------------------|-------------|------------|
| Measuring Range                     | Kgf.cm | 1.5-100.0                                       | 0.15-10.00  | 30-200.0   |
|                                     | N.m    | 0.15-10.00                                      | 0.015-1.000 | 3.00-20.00 |
|                                     | Lbf.in | 1.5-90.0                                        | 0.15-9.00   | 30.0-180.0 |
| Accuracy                            |        | Within $\pm 0.5\%$                              |             |            |
| Power Supply                        |        | 1.2V battery *5                                 |             |            |
| Charging Time                       |        | Within 8 hours                                  |             |            |
| Continuous Operation At Full Charge |        | About 30 hours                                  |             |            |
| Battery Life                        |        | Rechargeable 300 times or more                  |             |            |
| Dimension                           | mm     | 123*230*65(H)                                   |             |            |
| Weight                              | kg     | 2.8                                             |             |            |
| Special Charger                     |        | Input AC 120V, 220-240V<br>Output DC 7.2V 120mA |             |            |