E.506-135S | E.506 - Electronic torque / angle adapter



Standards: NF EN ISO 6789, ISO 6789, DIN EN ISO 6789 Description:

• Accuracy: - Torque: ± 3% between 20% and 100% wrench capacity. - Angle: ± 2°.

- Measuring mode: peak or follower.
- Cycle counter.

• Locking keypad (the operator has access only to program choices and result memorising).

• Measuring unit: N.m, lbf.ft, lbf.in, kg.cm and deg.

• Presetting possible of 9 torque and/or angle values.

- Memory 50 values.
- Supplied in plastic case with calibration certificate.

| | E.506-135S |
|---------------|------------|
| Length L [mm] | 80.0 |
| Capacity [Nm] | 6.7 - 135 |
| Weight [Kg] | 0.268 |