

ADJUSTABLE TORQUE WRENCHES FOR ALL "SCHRADER" CORES & MANY OTHER USES

MV-3820 ADJUSTABLE TORQUE WRENCH
including MV-3825, without MV-3827
MV-3825 BIT designed for use with "schrader" core
MV-3827 "PHILLIPS" head driver screw BIT

- Used to tighten "schrader" core-valve to the correct torque.
- Recommended torque: **0,0173 m.kg** to **0,035 m.kg** (1¹/₂" .lbs to 3" .lbs).
- **PLEASE NOTE:** overtightening of a valve core can cause damage to the core and loss of refrigerant.
- Rotary torque mechanism prevents over-torquing of core.
- Wrench easily adjusting itself from **0,012 m.kg** to **0,070 m.kg** (1" .lbs to 6" .lbs) in 0,05 increments.
- A locking ring prevents accidental alteration of the torque setting.
- Accuracy $\pm 3\%$ at each increment (above accuracy of the National Institute of Standards and Technology Certification).
- To set the wrench: turn black ring to unlock internal mechanism. Adjust torque to required setting. Return black ring to locked position.

