



Joint Simulators & Torque Analyzer/Testers



UFT Series Joint Simulators

- The most repeatable and linear joint rate simulation available.
- Use for pulse tool and continuous drive tool certification and testing.
- Ideal for ISO5393 test procedures.
- Four joint rates can be easily and quickly simulated by opening or closing two external valves.
- Specially coated testing bolt produces over 100,000 cycles without variation or deformation.

Model #	Torque Range	Bolt Size	Width	Height	Weight
UFT-S10	5-11 ft-lbs.	M6	6"	8"	43 lbs.
	11-23 ft-lbs.	M8			
	23-40 ft-lbs.	M10			
UFT-S16	40-65 ft-lbs.	M12	7.75"	10"	88 lbs.
	65-110 ft-lbs.	M14			
	110-140 ft-lbs.	M16			
UFT-24	140-217 ft-lbs.	M18	10.8"	6.8"	108 lbs.
	217-325 ft-lbs.	M20			
	325-506 ft-lbs.	M24			



UFT Series Joint Simulators are a standard at Toyota Motor Company!



Digital & Mechanical Torque Analyzers/ Testers

From the new digital Auditor "Torque-Cube", to the old standby Cleco P-15, we have the torque setting equipment for all of your calibration needs. We also can provide transducers and electronic torque wrenches!

Model #	Torque Range
ATC-25	2.5-25 in-lbs.
ATC-100	10-100 in-lbs.
ATC-250	25-250 in-lbs.
UET-050	5-50 in-lbs.
UET-100	10-100 in-lbs.
UET-250	25-250 in-lbs.
UET-500	50-500 in-lbs.
P-15	5-150 in-lbs.

New "Torque-Cube"!



ATC-100